

# Allsteel®

## Stride® System

### **SPECIFICATION AND PRICE LIST 2017**

prices effective January 29

Stride  
Stride Painted Wood Storage  
Stride Benching  
Storage Overview  
Extensions™

### PAINTED METAL FINISHES

**C CORE COLORS GRADE P1**

Black	P27
Brownstone	P7D
Bungalow	P7C
Carob	P52
Flint	P02
Fossil	P28
Loft	P7B
Muslin	P4J
Parchment	P93

**S SELECT COLORS GRADE P2**

Brilliant White**	PQ8
Champagne Metallic	PR5
Gunmetal Metallic	PR3
Platinum Metallic	PR2
Silver**	PR6

\*\*PR6 no upcharge on Involve; available as Select color on Align stanchions; is not available on Stride trim for panels and tiles, Optimize, Concensus, Cadence, Align, Essentials, and vertical files. PQ8 is not available on vertical files.

**A ACCENT COLORS GRADE P3**

Flame	P7G
Ocean	P7H
Sprout	P7F
Tangelo	P7E

**PAINT COLOR INDICATORS**  
Pages in this pricer reference the following symbols:

- C** ..... CORE PAINTED METAL COLORS
- S** ... SELECT PAINTED METAL COLORS
- A** . ACCENT PAINTED METAL COLORS

*Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)*

### METAL STORAGE PULLS

Black	E4
Bronze (for veneer only)	EZ
Matte Silver	EL

### PAINTED WOOD FINISHES

Brilliant White	M14
Brownstone	M13
Bungalow	M12
Flint	M16
Loft	M11
Muslin	M15

### ELECTRICAL AND DATA COMPONENTS

Black	E4
Brownstone	EY
Bungalow	EX
Flint	E9
Loft	EV
Muslin	EU
Silver	ES
White	EW

Recommended Coordinate Colors:  
Brilliant White use White EW  
Carob use Black E4  
Champagne Metallic use Muslin EU  
Fossil use Flint E9  
Gunmetal Metallic use Brownstone EY  
Parchment use Muslin EU  
Platinum Metallic use Loft EV

### LAMINATES

#### GRADE L1

**CORE**

Ash	LT3B
Brownstone*	LM13
Bungalow*	LM12
Camelstone	LT6A
Canyon Zephyr	LT5B
Desert Zephyr	LT5A
Flint*	LM16
Frosty White*	LM14
Grey Mesh	LT8A
Greystone	TM65
Loft*	LM11
Muslin*	LM15
Parchment	TM20
Pewter Mesh	LT8C
Sheer Mesh	LT8B
Silver Mesh	LT8D
White Tigris	LT2A
Whitestone	TM33

**WOODGRAIN**

Natural Maple*	LWD
Shaker Cherry*	LW7C

#### GRADE L2

Amber Cherry*	LWAC
Beigewood*	LWBE
Branded Oak* <b>NEW!</b>	LBO1
Brazilwood*	LWBR
Columbian Walnut*	LWZ
Ebony Recon* <b>NEW!</b>	LER1
Fawn Cypress* <b>NEW!</b>	LFC1
Lowell Ash*	LLA1
Mangalore Mango* <b>NEW!</b>	LMM1
Natural Recon*	LNR1
Phantom Charcoal* <b>NEW!</b>	LPC1
Phantom Ecru*	LPE1
Portico Teak*	LPT1
Skyline Walnut*	LSW1

#### GRADE L3

Cafelle*	LWC
Charcoal Walnut*	LWCW
Natural Walnut*	LWNW

\* Storage available in these 25 laminates.

### LAMINATE AND PAINTED WOOD STORAGE PULLS

Silver	PR6
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### LAMINATE EDGE COLORS

Amber Cherry	DA
Beigewood	DE
Black	E4
Branded Oak <b>NEW!</b>	BO
Brazilwood	DB
Brownstone	EY
Bungalow	EX
Cafelle	DG
Carob	E8
Charcoal Walnut	DC
Columbian Walnut	DZ
Ebony Recon <b>NEW!</b>	DR
Fawn Cypress <b>NEW!</b>	FC
Flint	E9
Fossil	EH
Loft	EV
Lowell Ash	DL
Mangalore Mango <b>NEW!</b>	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
Parchment	EN
Phantom Charcoal <b>NEW!</b>	PC
Phantom Ecru	PE
Platinum Metallic	EP
Plyband ♦	PL
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
White	EW

**NOTE:** \$33 upcharge on Woodgrain T-Mold.

♦ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight. No T-Mold.

### METAL GROMMETS

#### FOR LAMINATE WORKSURFACES

Oval/Square:	
Matte Silver	EL

#### FOR VENEER WORKSURFACES

Oval:	
Black	E4
Bronze	EZ
Matte Silver	EL
Square:	
Matte Silver	EL

### PLASTIC GROMMETS

#### FOR WORKSURFACES

Black	E4
Brownstone	EY
Bungalow	EX
Carob	E8
Flint	E9
Fossil	EH
Loft	EV
Muslin	EU
Parchment	EN
White	EW

#### PLASTIC GROMMETS WITH WOODGRAIN EDGE

If woodgrain edge is specified, the plastic grommet color is predetermined, based on finish selection.

Beigewood, Fawn Cypress, Natural Maple, and Natural Recon	Muslin EU
Branded Oak	Brownstone EY
Phantom Charcoal	Flint E9
Phantom Ecru	Loft EV
Portico Teak	Fossil EH
Skyline Walnut	Flint E9
All other woodgrain options	Black E4

### STRATAWOOD VENEERS

#### GRADE V1

Add FSC prefix to Stratawood codes listed below for Stratawood veneer trim on Stride and Terrace.

*Example: FSCSC777*

#### CHERRY

Burnished Cherry	SC777
Light Cherry	SC701
Wheat Cherry	SC706

#### MAPLE

Clear Maple***	SE800
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#### OAK

Clear Oak	SF300
Dark Rift Oak	SF331

#### WALNUT

Coffee Walnut	ST615
Dark Roast Walnut	ST684
Light Walnut	ST601

### NATURAL VENEERS — NATURAL-1

#### GRADE V3

#### CHERRY

Burnished Cherry	NC777
Light Cherry	NC701
Medium Wheat Cherry	NC706

#### MAPLE

Natural Maple***	NE800
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#### WALNUT

Coffee Walnut	NT615
Dark Roast Walnut	NT684
Light Walnut	NT601

### NATURAL VENEERS — NATURAL-2

#### GRADE V5

Dark Rift Oak	RF331
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\*\*\*SE800 and NE800 are not available on Stride trim.

*The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur in all wood species but are most pronounced in lighter colored woods, and are especially evident in natural finishes.*

#### GROMMETS ON VENEER WORKSURFACES

Wire management grommets come standard on most veneer worksurfaces. Choose between metal or plastic grommet option. Note: Plastic grommet color is predetermined based on finish selection. All Maple veneers..... Muslin EU  
All other veneers..... Black E4

### LOCKS

Black	E4
Chrome	ordered by base model
Matte Silver	EL

**NOTE:** Refer to individual product pages for upcharges.

- Software support packages furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.
- Prices are subject to change without notice. All orders are subject to prices in effect at the time of order.
- Please refer to your Allsteel Dealer Sales and Discount Policies for order placement information, terms and conditions.
- Additional copies of this Specification and Price List are available upon request from Allsteel Literature Fulfillment at 1-866-255-7833.

- Ordering information appears at the bottom of each product page complete with examples on how to specify. Fabric and finish pages are referenced at the bottom of product pages.

This publication is available as an interactive or downloadable PDF at [www.allsteeloffice.com](http://www.allsteeloffice.com).

**Questions or Comments?**

Please call us at: **888-ALLSTEEL**  
**888-255-7833**

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### NEW PRODUCTS

#### Stride

New models for 18"D Ped/Credenza Cushions  
Benching Sit-to-Stand — 8/1/2016  
Elevated Table-Mounted Screens — 10/25/2016

#### Align™ Storage — see page 244 and Storage Price List

Align Veneer Casegoods are supported with an Align Desking  
Specification Guide and Price List PDF on Allsteel Synergy website.

#### Essentials™ Storage

18"D Pedestals — 7/6/2016

#### Extensions™

Power/Data Modules with USB ports — clamp on and under  
worksurface — 11/7/2016

#### Gather™

Gather provides a collection of collaboration solutions, from tables to  
seating, technology to space division. The Gather collection is located  
within the Seating, Collaboration, and Tables Price List.

### NEW FINISHES AND FABRICS

Laminates — Branded Oak LBO1, Ebony Recon LER1,  
Fawn Cypress LFC1, Mangalore Mango LMM1,  
Phantom Charcoal LPC1 — 1/29/2017

Laminates — Lowell Ash LLA1, Natural Recon LNR1,  
Phantom Ecu LPE1, Portico Teak LPT1, Skyline Walnut LSW1 —  
7/3/2016

Edges — Branded Oak BO, Ebony Recon DR, Fawn Cypress FC,  
Mangalore Mango MM, Phantom Charcoal PC — 1/29/2017

Edges — Lowell Ash DL, Natural Recon NR, Phantom Ecu PE,  
Plyband PL, Portico Teak DP, Skyline Walnut SW — 7/3/2016

Panel Fabrics — Refuge Eclipse RFG990 and Glacier RFG991 —  
1/1/2017

Panel Fabrics — Appoint Panel Frost APN934, Reflections Galvanized  
REF929 and Ice REF920, Sarto Fog SRT914, Tempest Slate TP945  
and Zebra TP935, Coast Channel COA914, Pebble COA912,  
and Pier COA913, Spin Panel with 14 colorways, Terrain with 9  
colorways, and Script with 13 colorways. (All are listed on inside  
back cover) — 7/3/2016

### DE-EMPHASIZED PRODUCTS

Stride Rail-Base Components

### DISCONTINUED PRODUCTS

#### Stride

Veneer Worksurfaces — Wave, Boomerang, Reef, and 60° — 1/29/2017  
Closed End Panel Supports and In-Line Support Legs — 6/30/2017

#### Essentials Storage

26<sup>7</sup>/<sub>8</sub>"H Pedestals 4/1/2016

#### Extensions™

Footrest — 1/2017

#### Touch-Up Paint

Accent Colors — all colors 10/6/2016

### DISCONTINUED FABRICS

Tasanece — all colorways 12/15/2017

Celestial — all colorways 12/31/2016

Imprint, Jet Set, and Stagger — all colorways 7/3/2016



# Lifetime Warranty

**Allsteel Inc. warrants its products to be free from defects in material and workmanship for as long as the original purchaser owns them, except as set forth below.**

Allsteel shall repair or replace with comparable product (at Allsteel's discretion), free of charge, any Allsteel product or component manufactured after January 29, 2017, that fails under normal commercial office use.

**This warranty is subject to the following provisions:**

Some natural variations occurring in wood, leather, or other natural materials are inherent to their character and not considered defects. Allsteel does not warrant the colorfastness or matching of colors, grains, or textures of these materials. Additionally, a Customer's Own Material (COM) selected by, and used at the request of, a user is not warranted.

**The materials and components listed below are covered according to the following schedule from the date of sale:**

- Wood products and electrical components (lamps and ballasts are not covered), seating controls, pneumatic cylinders, glides, casters and polymer-based components, and foam — 12 years
- Wood seating, stacking chairs, Sum® AutoFit® technology, and laminates — 10 years
- User-adjustable worksurface mechanisms, tablet arm mechanisms, interior wood-framed seating and lounge products, occasional tables, Mimeo™ mesh, Quip™ mesh, Scout® mesh, panel and seating upholstery fabrics, and other covering materials — 5 years
- Marker board surfaces and upholstery on Gather™ products — 3 years
- #19®, Access™, Acuity®, Clarity®, Inspire®, Lyric™, Relate®, Scout, Seek®, Sum, and Trooper® asynchronous and synchro-tilt models are warranted for multiple shifts and users up to 300 lbs. Mimeo is warranted for multiple shifts and users up to 350 lbs. Lyric Large & Tall is warranted for multiple shifts and users up to 400 lbs. Trooper Large & Tall is warranted for multiple shifts and users up to 500 lbs. All other Allsteel chairs and components are warranted for single-shift, 40-hour workweek usage.

- #19 chair, including components and material, is warranted for as long as the original purchaser owns the chair.
- #19, Access, Acuity, Clarity, Lyric, Relate, and Seek mesh/carriers and Mimeo and Quip carriers are considered structural chair components and as such are warranted for as long as the original purchaser owns the chair.
- Undercabinet LED light — fixture warranted for 3 years; power supply warranted for 1 year
- Link™ LED light — 5 years
- Wand™ LED Light — fixture warranted for 5 years; power supply warranted for 3 years
- Beyond™ Movable Walls — 10 years; moving parts such as door hardware and door mechanisms — 5 years; customer's own hardware — supplier warranty

**This warranty does not apply to:**

- Normal wear and tear over the course of ownership, including fabric puddling
- Damage from sharp objects (e.g., writing utensils, heeled shoes, scissors, jewelry, keys)
- Modifications or attachments to the product not approved by Allsteel
- Products not installed, used, or maintained in accordance with product instructions and warnings
- Products used for rental purposes
- Damage caused by the carrier in-transit, which is handled under separate terms
- Third-party products. Allsteel, to the extent possible, will pass through to the original purchaser (and process claims under) any warranty provided by manufacturers of undercabinet lighting, ergonomic work tools, or other third-party products supplied by Allsteel.

**TO THE EXTENT ALLOWED BY LAW, ALLSTEEL MAKES NO OTHER WARRANTY, EITHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALLSTEEL WILL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES.**

This warranty applies only to products sold within the United States of America and the Commonwealth of Canada.

Your Allsteel Dealer is our mutual partner in supporting your warranty requests. To obtain service under this warranty, please contact your Allsteel Dealer.

**COM Program**

Allsteel understands that customers may at times want to specify fabrics outside of Allsteel's standard fabric offering. Our COM program was designed to make specifying COMs on Allsteel products a simpler, friendlier, and hassle-free process. This process is simple and easy to use, and is described below under "Allsteel to Supply." If a Dealer wishes to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply". Find out more about Allsteel's COM process by emailing our COM Department at [ASICSCOM@allsteeloffice.com](mailto:ASICSCOM@allsteeloffice.com).

**Allsteel to Supply:**

1. Select the fabric you wish to use and check the COM Search on Synergy. You need the COM supplier's name, fabric pattern name, and color name to search for approved fabrics.
2. If your fabric is listed as an approved fabric, you may place your order directly with Allsteel Customer Support. Please use the fabric code (e.g., S216426XP) from the COM Test Request on your order in the place of the standard fabric code. **Make sure to mark on the top of the order "Allsteel to Supply."** If your fabric is not listed as approved, you will need to select the "Request COM Test" link on the COM Search website. Allsteel will arrange to obtain test fabric and you will be notified of the results within 3 to 5 working days of receipt of the test yardage by Allsteel.
3. If the fabric is approved, you will receive an email summary from Allsteel with the correct price grade and fabric code for order purposes. Written COM price quotes hold pricing for 90 days after issue date.
4. Once the fabric has been approved by Allsteel, enter your order directly with Allsteel Customer Support. Allsteel will purchase all COM fabric directly from the COM suppliers and schedule for production.

In the event that the Dealer decides to cancel a COM fabric order, the Dealer is responsible for the cost of the fabric plus a handling charge that is equal to 10% of the fabric cost.

**Dealer to Supply:**

1. Select the fabric you wish to use and check the COM Search on Synergy or call Allsteel Customer Support to see if the fabric you have chosen has already been tested and approved on the product you are interested in.

You need to have the COM supplier's name, fabric pattern name, and color name for this inquiry.

2. If your fabric is listed as approved, and it is not a Partnership fabric, you may request a "Dealer to Supply" code and estimate the yardage required by using the yardage requirements listed in the price list by model. For questions please contact Allsteel Customer Support.

3. If your fabric is not listed as already tested and approved, you will need to complete a COM Test Request on Synergy. You will need to arrange for the test fabric to be sent to:

HNI Fabric Testing  
Attn: COM Dept.  
2210 2nd Avenue  
Muscatine, IA 52761

Allsteel requires 3 yards of fabric and 2 memo samples for each panel system fabric being tested; and 4 - 8" x 8" memo samples for all seating testing. You will be notified of the test results within 3 to 5 working days of receipt of the test yardage by Allsteel.

4. Make sure to use a "Dealer to Supply" COM code (e.g., S216426ZP) and place your order directly with Allsteel Customer Support.
5. All "Dealer to Supply" orders will be charged Grade 4 pricing for seating, Grade 3 for Gather, and Grade D pricing for panels. Dealers will pay for the COM fabric separately.
6. All "Dealer to Supply" fabric must be sent on a fabric roll.
7. Place your fabric order directly with the COM Supplier with instructions for the fabric to be sent on a fabric roll to:

**HNI Fabric Distribution Center — Dealer PO Number COM Production Yardage**

Docks 20-22  
200 Oak Street  
Muscatine, IA 52761

Information that **MUST** be included in the packing slip attached to the fabric:

1. Dealer's Purchase Order number to Allsteel
2. Allsteel's Tracking number for the COM fabric
3. Dealer Name
4. Yards of Fabric

If the fabric shipment does not match the correct fabric and yardage, Allsteel will notify the Dealer for resolution.

If Allsteel receives fabric with incorrect labeling that cannot be linked to an Allsteel furniture order, Allsteel will hold the fabric for up to 7 days, while the COM Expeditor attempts to identify the order. After 7 days, Allsteel will return the fabric to sender. There are no exceptions to this policy.

Any cancelled orders are subject to cancellation charges up to the full value of the Allsteel product cancelled. Allsteel will determine the actual cancellation charge at the time the cancellation is requested.

8. For additional details on "Dealer to Supply" fabric refer to your Allsteel terms and conditions.

### Additional Policy Information:

The company assumes no responsibility for the overall appearance, flammability, normal durability, colorfastness, or any other quality standards. The Company reserves the right to reject a COM if the quality of the COM is not satisfactory for the product. Should this occur, the customer will be notified with an explanation within 7 working days of receipt of test materials.

The company is not responsible for fabric that has become obsolete at the COM supplier, that is of poor quality, or that is delivered late to the manufacturer from the COM supplier. Excess yardage will be disposed of at Allsteel's discretion.

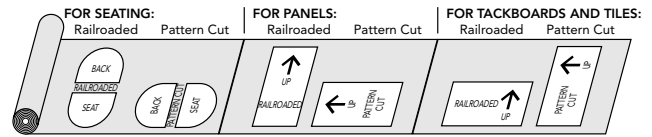
All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as specials and then cancelled prior to shipment are subject to cancellation costs up to the full value of the product cancelled. The company determines the actual cancellation charge at the time the cancellation is requested. Upon approval, a cancellation number is issued to the Customer.

Purchase orders will not be accepted or entered unless the testing process is complete with positive results.

If all testing has been previously completed, re-testing is only necessary if fabric is to be used on a different product, or pattern direction has changed from that previously approved.

Previous test results can be obtained by a customer on the COM Search on Synergy or by calling Allsteel Customer Support. COM testing will require 3-5 working days from receipt of test yardage.

COM testing will require 3-5 working days from receipt of test yardage.



All COM fabric will be applied to seating and panel systems Pattern Cut unless Railroad Cut is requested and approved on the COM Test Request. Any fabrics approved as a width pass, the dealer is responsible for clarifying Railroad Cut on orders containing items that are too large to support the Pattern Cut of a fabric application (any items larger than 48" high or wide).

### Fire Retardant

The Dealer is responsible for ensuring that the COM fabric is certified to meet all flame retardant requirements.

*For more information, please contact Allsteel Customer Support.*

### YARDAGE REQUIREMENTS FOR FABRIC WITH REPEATS — FOR USE ON GATHER™ PRODUCTS

Fabric Width	Plain Fabric	2" – 14" Repeat	15" – 19" Repeat	20" – 27" Repeat	28" – 36" Repeat
54"	0	+15%	+20%	+25%	+30%
53"	+6%	+19%	+24%	+28%	+36%
52"	+13%	+23%	+28%	+33%	+38%
51"	+19%	+26%	+31%	+36%	+41%
50"	+25%	+30%	+35%	+40%	+45%
49"	+30%	+35%	+40%	+45%	+50%
48"	+35%	+40%	+45%	+50%	+55%
47"	+45%	+50%	+55%	+58%	+65%

Depending upon the pattern repeat, it may be necessary to pattern cut the fabric. This will require 10% additional fabric.

To calculate multiple repeats (vertical and horizontal), add each repeat for total yardage required. For example for a fabric width of 54": 7" vertical requires 15%, 15" horizontal requires 20% total additional yardage required equals 35% (15% + 20%). Therefore, if your chair requires 2 yards of fabric, multiply 2 by 35%. Then 2.7 yards will be yardage required.

### Special Paint & Stain Policy

Allsteel at its own discretion may modify its standard products with non-standard paint and stain colors to meet specific needs. Dealer is required to submit a special paint or stain request via the COM Search on Synergy. A sample of the non-standard paint or stain color desired will be required for matching. Pricing, lead time, and order information will be provided at the time of approval.

- For each new requested stain or paint, there will be a \$500 net fee to cover supplier costs to match the special item.
- For existing, previously-approved stains or paints, there is no \$500 matching fee, however, there is a sample chip fee of \$175 net for stains and \$100 net for paints.
- Samples, preferably at least 3" x 5" chips, of the exact color desired should be sent to the Allsteel Tailored Products Group. Paint matches require (3) sample chips and stain matches require (3) sample chips. Please mail these sample chips to the address below and reference the Special Item Request Number from Tailored Solutions.

#### Allsteel Inc.

Attn: Tailored Products Group  
2210 Second Avenue  
Muscatine, IA 52761

- Allsteel will color match the sample and send control samples to the address provided in the request. Dealer will review Allsteel's color match and approve by signing the back of the sample chip. Send the signed sample back to the Allsteel Tailored Products Group.
- Special paints will be assigned a paint price grade.
- Orders will not be accepted until Allsteel receives the Dealer's written approval on the color match.
- Extended lead times will apply on orders containing special paints or stains.
- Due to manufacturing techniques, materials, and quality issues, some exclusions will apply and some matches may be declined.

#### Important Notes

- Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and cannot be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.
- Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of existing product. Even with this maturation process the additional product will not be an exact match.

### Special Laminate Policy

The Company at its own discretion may modify its standard products with non-standard laminates to meet specific needs. Contact the Allsteel Tailored Products Group for pre-approved Wilson Art laminates and pricing for special laminates. When requesting a special laminate please supply manufacturer, along with name and pattern number of laminate.

- Extended lead times will apply on orders containing special laminates.
- Due to manufacturing techniques, materials, and quality issues, some product exclusions will apply and some requests may be declined.

### Veneer Care Instructions

Veneer worksurfaces feature the Gunlocke® finishing system. The finishing system is a process that begins with the application of stains, which promote exceptional depth and clarity. Next the worksurface receives a specialized coating that provides exceptional durability and chemical resistance. The remaining surfaces receive a top coat. These finishing processes ensure depth, clarity, color consistency and durability throughout the product.

Veneer worksurfaces have exceptional resistance to:

- Heat and moisture (hot beverages, pizza boxes)
- Chemicals (liquid paper, nail polish)
- Stains (permanent markers)
- Scratches and impact (everyday wear and tear)

#### Caring for your veneer finish:

- General maintenance procedures entail wiping clean the entire surface with a clean, water dampened soft cloth once per week (be sure to wipe with the grain)
- Murphy's® Oil Soap may be used as a general purpose type cleaner with warm water to clean tops.
- The finish may also be polished with Guardsman® Furniture Polish (contains no waxes or silicones) to provide renewed luster.
- Be sure to wipe up all spills immediately. Do not allow spills to dry.

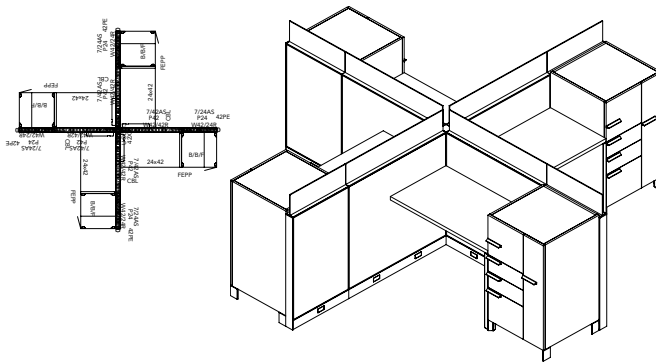
Wood owes its inherent beauty to variations in color, grain and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next even though they are finished at the same time. Exposure to light and the aging process will cause a darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. Allsteel does not guarantee the exact matching of grain, pattern and color.



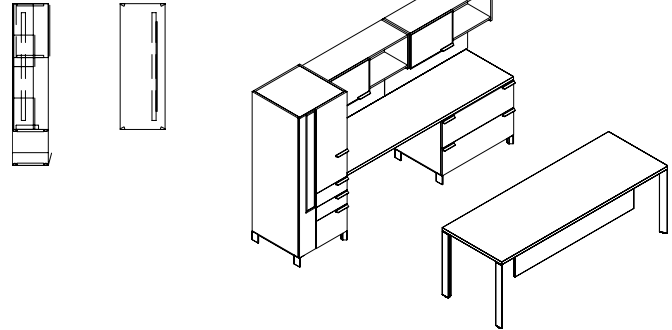
A full gallery of typicals from each Allsteel system can be found on our website: [www.allsteeloffice.com/TypicalsGallery](http://www.allsteeloffice.com/TypicalsGallery). Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.

### Use the Allsteel Typicals Gallery to find the components in a Single Stride Station...

### Learn how Stride can move from Private Office...



Private Office 9' x 8'6"

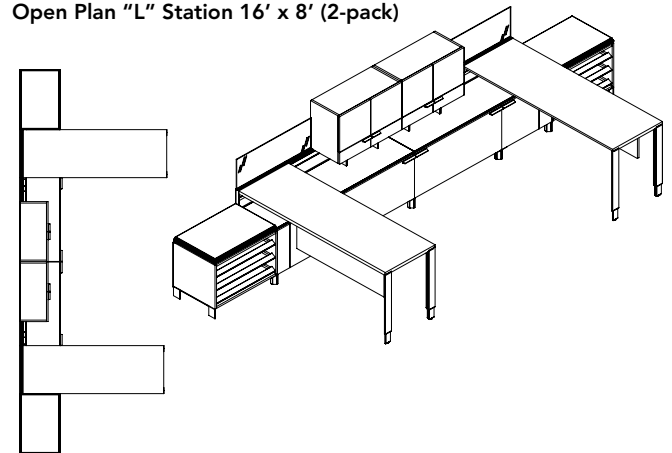


L Station 5'-6" x 5'-6" (4-pack)

Line Item	Product Description	Qty	Model Number
1	Raceway Panel Frame w/o Top Trim 42½"H x 42"W	4	Z04242WR
2	Raceway Panel Frame w/o Top Trim 42½"H x 24"W	4	Z04224WR
3	Flat Top Trim 24"W	4	Z324PT
4	Flat Top Trim 42"W	4	Z342PT
5	3 Universal Connector Blocks (42½"H to 57½"H)	1	Z3UCON3
6	Panel Mounted 24"D x 29½"H End Support Panel	4	Y62924PENP
7	42½"H E-End Trim	4	Z342PE
8	42½"H 4-Way Light Block Kit with 'X' Top Cap	1	Z342XX
9	37½"H x 42"W Tackable Acoustic Non-Ported Tile	8	Z43742T
10	37½"H x 24"W Tackable Acoustic Non-Ported Tile	8	Z43724T
11	7½"H x 42"W Panel Mounted Screen	4	Z40742AS
12	7½"H x 24"W Panel Mounted Screen	4	Z40724AS
13	Primary 24"D x 42"W Flat Edge Laminate w/o Grommets	4	T52442SN
14	Cantilever Bracket 24"D Left-Hand	4	T6CB24L
15	Stride 42½"H x 24"W x 24"D Tower Right B/B/F Linear Pull	4	ZDT422424RGL

### ...to Open Plan.

Open Plan "L" Station 16' x 8' (2-pack)



Visit [www.allsteeloffice.com/TypicalsGallery](http://www.allsteeloffice.com/TypicalsGallery) to view these typicals and more.



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**Keep pace with your environment.**

When designing Stride, we set out to discover a furniture platform that could evolve to reflect the changes today's organizations are experiencing. To create components that could adapt to personal preferences and demands of different job functions. To make of the most sustainably minded and manufactured products available. What we found is a whole new way to build a better office environment.

**You're asking more of your staff. So we asked more of our furniture.**

Today, you have to get more done in less time and in a smaller space. Stride responds by maximizing every inch you have. We made storage smarter with details like under-desk corner drawers for tucking away a recycle bin or binders, and sliding shelves for quick, easy access to projects. Perch overhead cabinets and rail-mounted screens bring storage within easy reach and create desktop privacy. And a clever credenza rail not only supports worksurfaces at different heights for managing multiple tasks, it offers easy access to technology.

**Designed for real people and real work.**

Stride supports multiple job functions, not rigid hierarchy. So it's possible to create an office that serves everyone, whether they work side-by-side or back-to-back. We found a simple way to make every task more comfortable with sit-to-stand worksurfaces that allow users to change postures. Staying organized is easy with a variety of open and enclosed storage options. Low panels and glass screens keep the space clean, lean, and light.

**Space that works like an office, but feels like home.**

Because each component of Stride was designed with every other component in mind, the entire collection works together seamlessly. Countless thoughtful details have been designed to increase comfort, improve effectiveness, and add visual appeal. Storage dresses up with elegant pulls, a sophisticated mix of materials, footed bases, and the welcome surprise of a Landscape™ surface tower sidelight. A work wall with both open and enclosed storage makes the private office elegant, inviting, and functional.

As Stride was being developed, we considered everything from raw materials to end-of-life for each component. But we also considered the needs of the person using the furniture. A range of contemporary worksurface shapes makes it easier to get work done. Segmentation every 7½" offers unlimited access to power. And design details like footed panels, tiles to-the-floor, and spanning glass create a welcoming aesthetic. So even the most straightforward workspace can be more inspiring, long-lasting, and productive.

With simplification of form and subtlety of strength, Stride benching supports highly collaborative users who need dedicated spaces, as well as mobile workers who only need to touch down for part of the day. Exceptionally easy access to power and data allows people to settle in or come and go. Cantilever storage combines space division and personal storage in one functional, visually dynamic solution. And the elegantly designed open leg supports long spans, creating uninterrupted workspaces.

A people-centric approach to furniture design makes spaces more comfortable, functional, and friendly. It's flexible enough to support the different ways that people work. As your company grows and changes, so does Stride; built-in flexibility allows the collection to adapt to your organization's evolving needs. Yet it's more than furniture. It's a platform for building better environments, while protecting the one we have.

An exceptional new collection of materials — textiles, finishes, landscape material options and color palette — were also developed for Stride and many of these additions help to bring a more residential vs. contract ethos to the furnishings.

With an integrated and cohesive kit of universal components, Stride supports a broad range of applications from private office to open plan, and a seamless migration from an environment with more separation to one with more openness or vice versa. Stride can be scaled down or up with ease — adding, subtracting, or rearranging, providing a stunning degree of versatility and flexibility to adapt to the organization and the individual.

**Stride brings it all together in one complete collection of surfaces, storage, and space division.**

Mix and match worksurfaces, storage and space division for your own unique solution. Stride achieves a stunning degree of versatility and flexibility. The use of cohesive, scalable materials and finishes creates a beautiful aesthetic in every application.

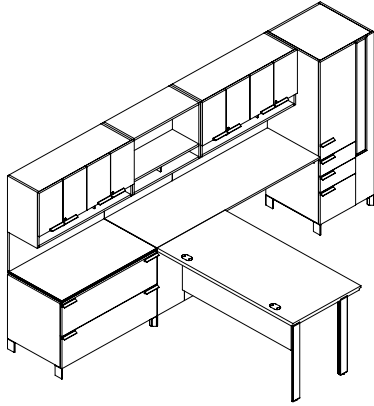


PRIVATE OFFICE

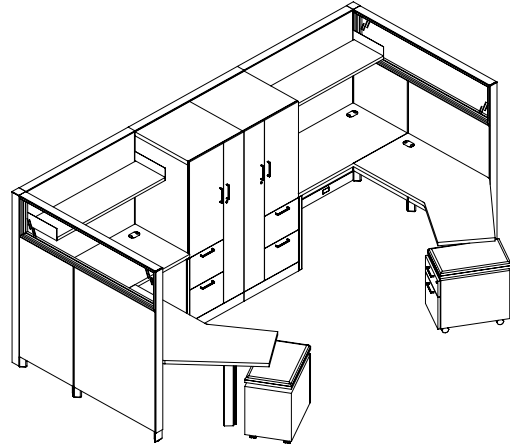
OPEN PLAN

Traditional

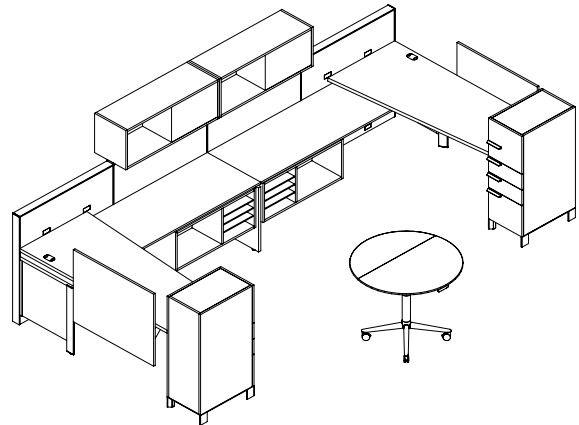
*Stride Desking with traditional Painted Wood Storage workwall.*



*Stride Panels with Metal Storage*

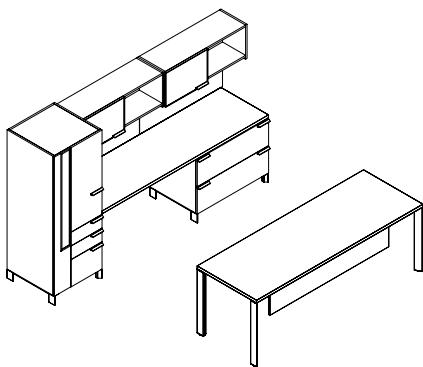


*Stride Panels with Painted Wood Storage and Desk Screens*

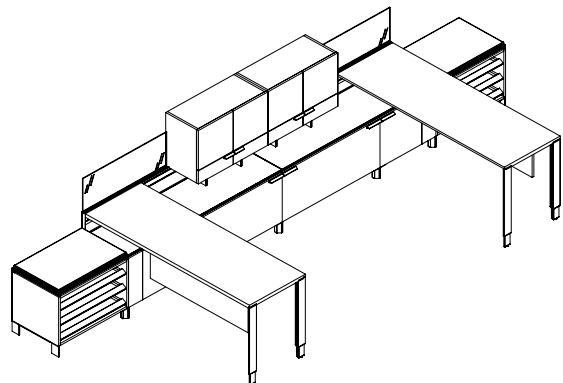


Progressive

*Stride Desking with Painted Wood Storage workwall.*

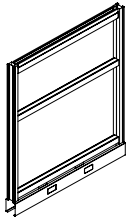


*Stride Desking with Painted Wood Storage Spine*

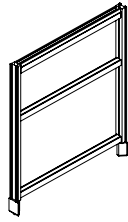


**Note:** Stride Typicals can be found at [www.allsteeloffice.com/TypicalGallery](http://www.allsteeloffice.com/TypicalGallery).

SPACE DIVISION



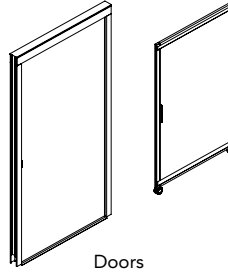
Raceway Panel



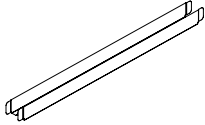
Footed Panel



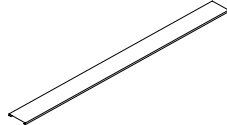
Low Profile Glass Stacker Kit



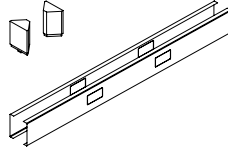
Doors



Segment Kits



Top Trim and Spanning Top Trim



Panel Conversion Kits



Connector Blocks

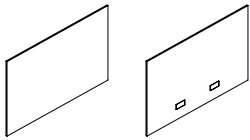


Trim

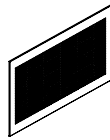


Light Block Kits

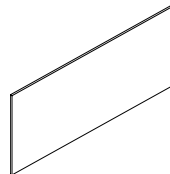
TILES



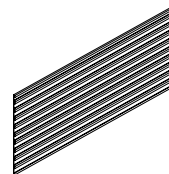
Tackable Acoustical (Non-Ported and Ported; To-the-Floor)



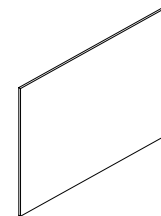
Steel (Perforated and To-the-Floor)



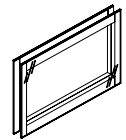
Landscape



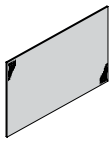
Tool Tile



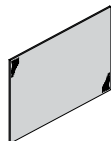
Laminate (To-the-Floor)



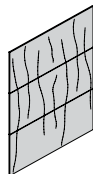
Glass Tile Kits



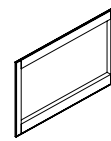
Veneer



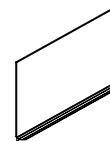
Veneer (To-the-Floor)



Natural Veneer Tile Sets

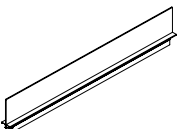


Pass-Thru Trim Kits

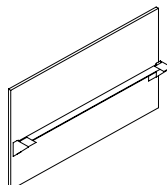


Marker Board (Porcelain, Steel)

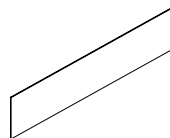
SCREENS



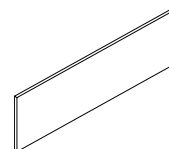
Panel Mounted Screens



Desk Screens



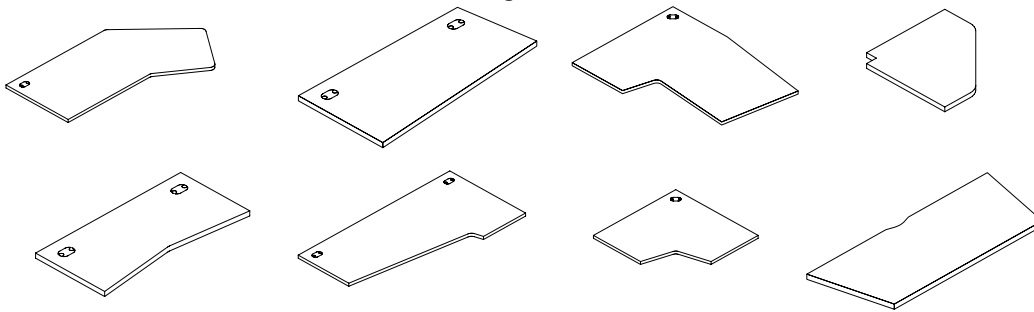
Credenza Rail Mounted Screens



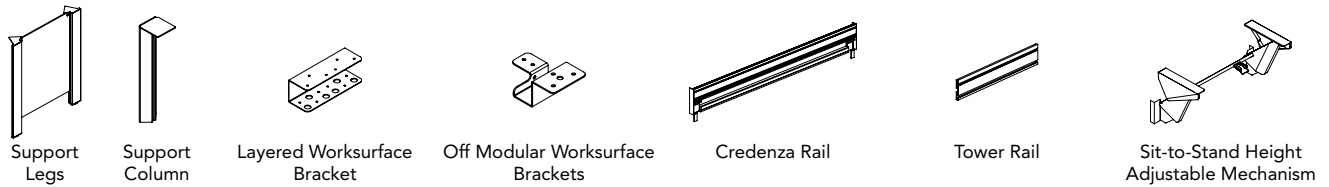
Modesty Panels

**WORKSURFACES & SUPPORTS**

**Linear Worksurfaces — Laminate with Flat Edges**

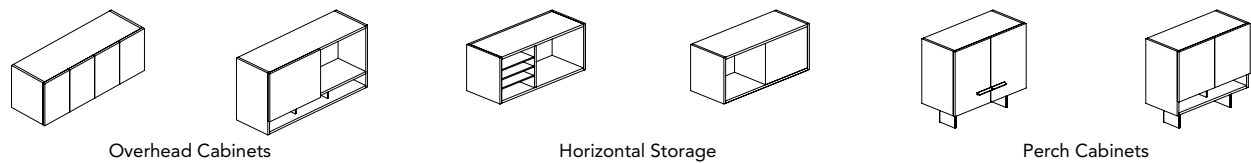
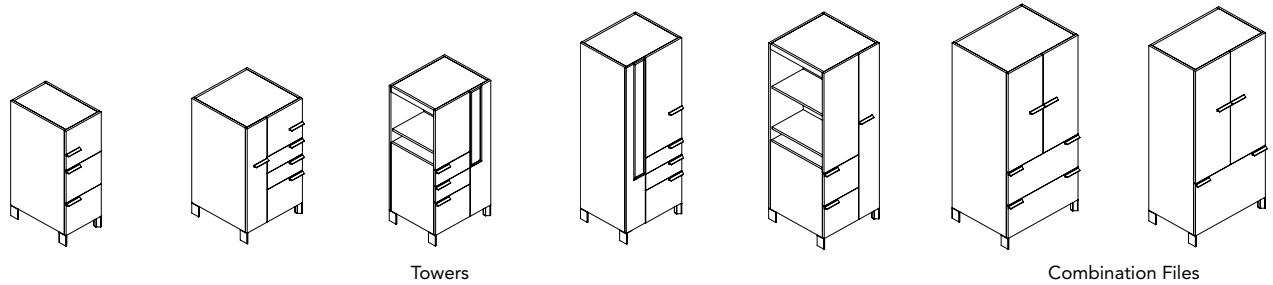
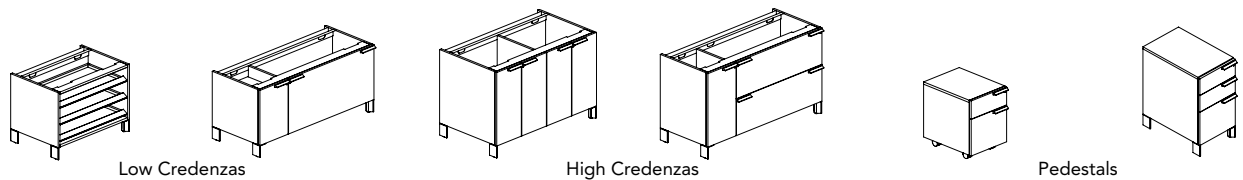


Additional standard laminate and veneer worksurfaces available.

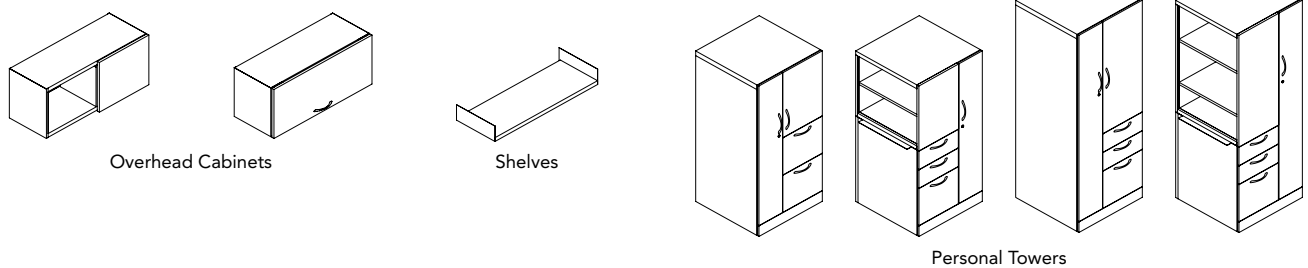


**STORAGE**

**Wood Storage — Painted Wood**



**Metal Storage**



## Structural Base Panel Frames

35"H Raceway    42½"H Raceway    50"H Raceway    57½"H Raceway    65"H Raceway

35"H Footed    42½"H Footed    50"H Footed    57½"H Footed    65"H Footed

87½"H Hinged Door

50"H Sliding Door    65"H Sliding Door    80"H Sliding Door

24"W    30"W    36"W    42"W    48"W    60"W

35"H

42½"H

50"H

57½"H

65"H

## Stacking Frames

## Low Profile Glass Stacker

15"H Stacking Frame    22½"H Stacking Frame    30"H Stacking Frame    15"H Stacker Kit

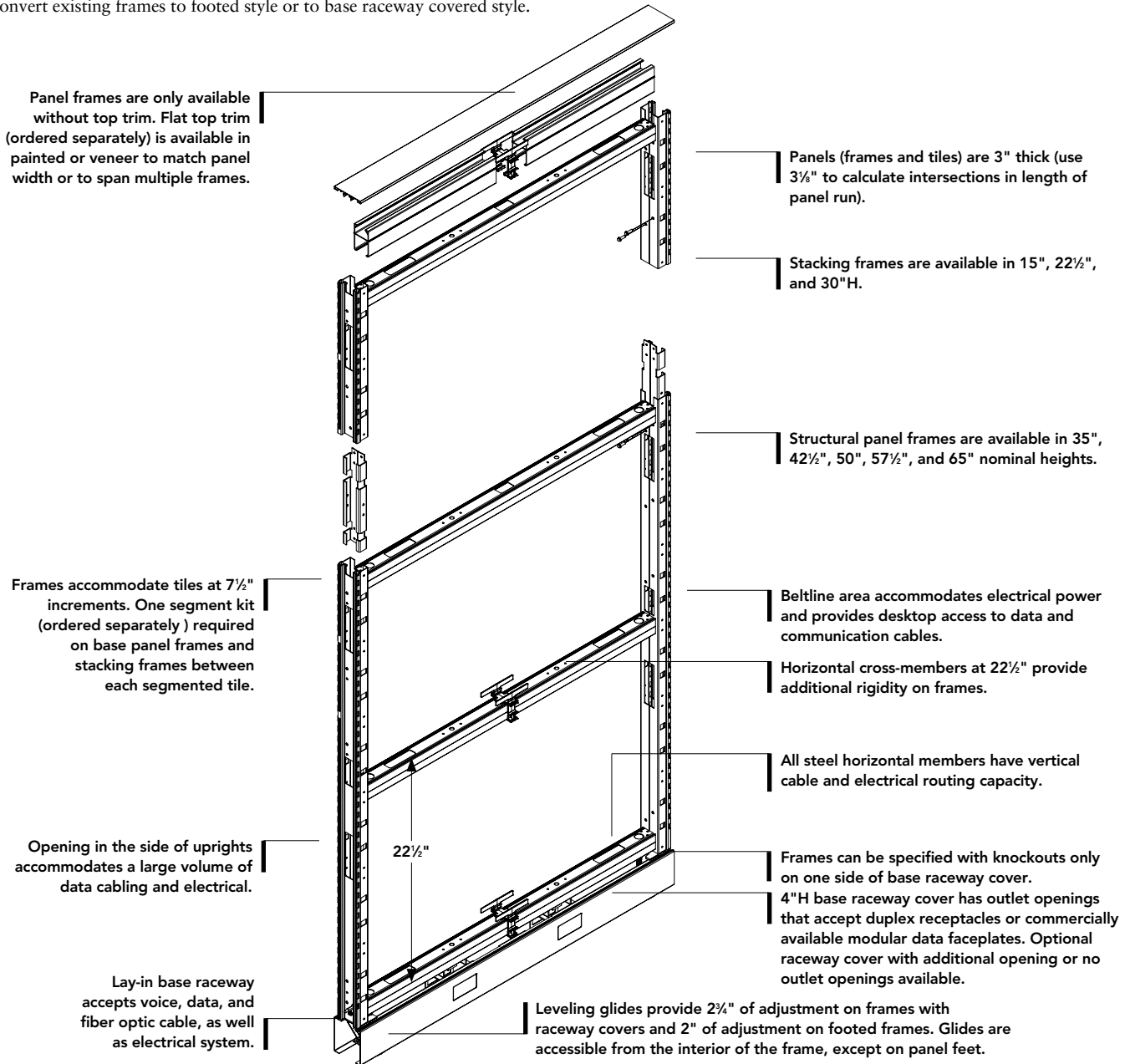
24"W    30"W    36"W    42"W    48"W    60"W

15"H

22½"H

30"H

Stride base raceway panel frames include frame, base pathway covers, and in-line connection attachment hardware. Footed panel frames include panel feet. No electrical or data capabilities in base of footed panel frames. Base raceway to footed and footed-to-base raceway kits can be used to convert existing frames to footed style or to base raceway covered style.



### Stride Frame Dimensions (Actual)

**Depth:** 3" (use 3 3/8" to calculate intersections in length of panel run)

**Widths:** 24", 30", 36", 42", 48", 60"

**Heights\*:** 34 3/8", 41 1/8", 49 3/8", 56 7/8", 64 3/8"

**Stacking Frames:** 15", 22 1/2", 30"H

**Leveling Glides on Frames with Raceway Covers:** 2 3/4" range

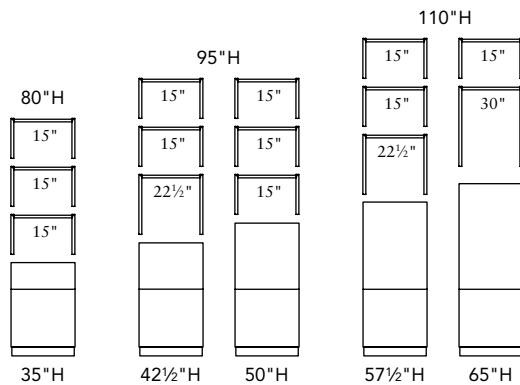
**Leveling Glides on Footed Frames:** 2" range

\*with levelers fully retracted

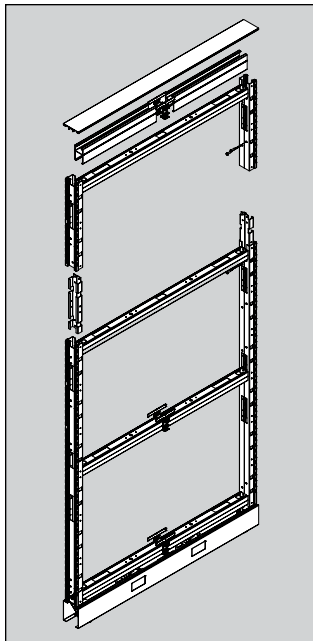
### Panel Frames and Conversion Kits (pages 39-40)

- Specifications: formed steel vertical members, with tubular steel horizontal members are welded into a strong, sturdy structural panel frame.
- Top trim, tiles, and segment kits are ordered separately depending on application choice.
- Panel frames are standardly shipped with base raceway covers or decorative feet installed. There is no electrical or data capabilities in base of footed panel frames.
- Base raceway to footed and footed-to-base raceway kits can be used to convert existing frames. Footed-to-base raceway kits ship with glide tower assembly. Conversion process requires panel to be removed from panel run.
- Direct connections between same height frames in a continuous run are accomplished with provided hardware. There is no incremental increase in length along the run.
- For adequate stability, one of two methods of stabilization shown on page 19 must be adhered to.

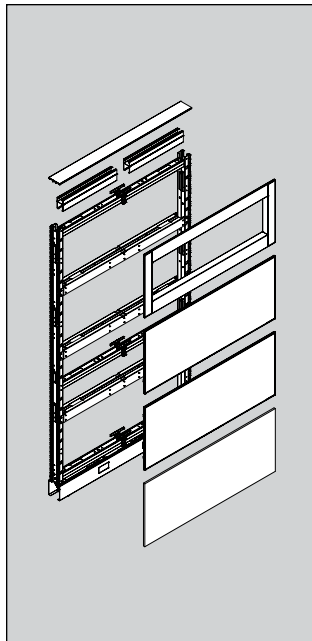
## Building vertically with Stride frames



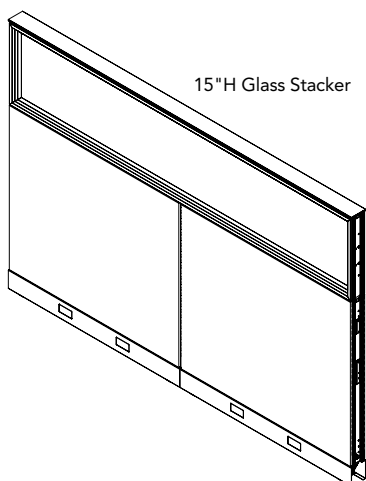
### Stacking Connection



### Segmented Panels



A low profile glass stacker kit is a single pane of clear or frosted safety tempered glass centered within a silver metal frame.



### Stacking Frames (page 40)

- Stacking frames can be added to the top of any base panel frame.
- This stacking connection provides a solid metal-to-metal connection, allowing the stacking frame to accept hang-on components, per Allsteel configuration guidelines.
- A maximum of three stacking frames are allowed on base panel frames 35"H-65"H up to a maximum height of 110". Do not combine differing frame widths in a single stack or span multiple base panel frames with stacking frames.
- Guidelines for using overhead storage with stacking frames are given on page 202.
- Includes attachment hardware.
- Add appropriate connector blocks (2 per stacker level).
- When adding stacking frames, the top trim and top trim retainer are removed from the base frame and installed on the uppermost stacking frame.
- To maintain panel mounting slot modularity 22½"H stacking frames should only be used with 42½"H, 57½"H base panel frames or 87½"H door frames. To match 87½"H door frame height, use a 65"H base panel frame with a 22½"H stacking frame (slot modularity will be lost on stacker). To maintain modularity on 35"H, 50"H, and 65"H base panel frames use 15"H or 30"H stacking frames.
- If panel mounting slots are not being used, any stacking frame can be used on any base panel frame of matching width.

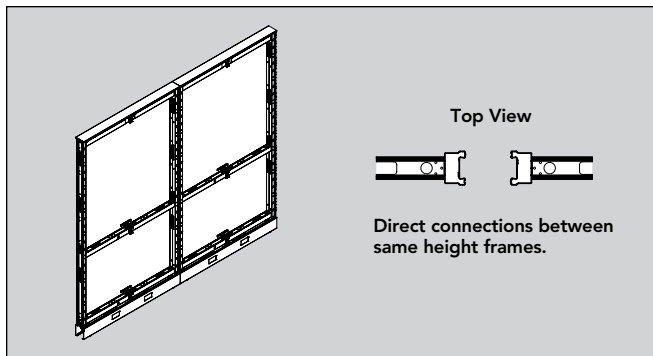
### Segment Kits (page 40)

- One segment kit required (order segment kit separately) on base panel frames and stacking frames between each segmented tile.
- Segment kit not required at beltline (22½" above the base raceway).
- One segment kit accommodates segmentation on both sides of the frame.
- Segment kit is required to mount electrical other than at beltline or base raceway. Kit provides support for components at 7½"H increments.
- Segment kit not required between low profile glass and base frame.

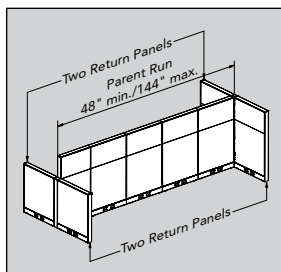
### Low Profile Glass Stacker Kits and Tie Brackets (page 41)

- Single pane clear or frosted safety tempered glass encased within a frame.
- Glass is positioned in the middle of the stacking frame.
- Can be used to span multiple frames when the combined frame width is equal to the low profile glass stacker width.
- Mounts to base panel frame(s) as a stacking unit.
- The top trim from the base panel frame or spanning top trim is used to finish the top of low profile glass stacker kit.
- For use at top position only.
- Low profile glass stackers are non-structural. Do not hang or stack on top of low profile glass stacker kits.
- Cannot mount a countertop on low profile glass stacker kits.
- Tie bracket kit(s) required when two or more low profile glass stackers are adjacent (order separately). Specify based on low profile glass stacker kit intersections at the same height only, ignoring base frames at the same height.
- Tie bracket kits only connect to low profile glass stacker kits. They do not attach to base frames.
- Low profile glass stackers do not have panel slots.
- Height of low profile glass stackers must be considered when calculating overall height.
- Horizontal segment kit is not needed below low profile glass stacker.
- Add appropriate additional connector blocks.
- Uppermost tile(s) on base frame(s) below low profile glass stacker must be removed for stacker installation.

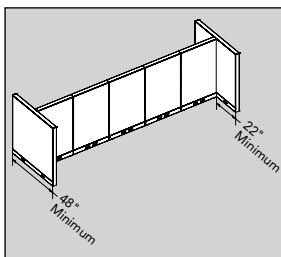
## Building horizontally with Stride frames



**Important planning guidelines:** For adequate stability, one of two methods of stabilization must be adhered to:

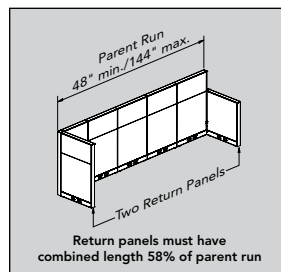


- **Method 1—Opposing returns:** A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels running in opposing directions on each end of run. Return panels must be a minimum of 24"W; and must not be any more than 30" shorter in height than parent run.



- **An off-modular return panel** must be at least 48"W and there must be at least 22"W on one side of the parent run.

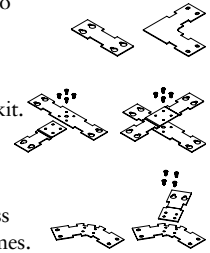
**Note:** Alternate stabilization methods available using back- or side-mounted Stride credenzas — see pages 20-21.



- **Method 2—Single-sided returns:** A parent run must be a minimum of 48" and a maximum of 144" between return panels. The parent run must have a minimum of two return panels totaling at least 58% of its length, extending in one direction. Return panels must not be any more than 30" shorter in height than parent run. Any run under 100" must have a minimum combined length of 60" of return panels.

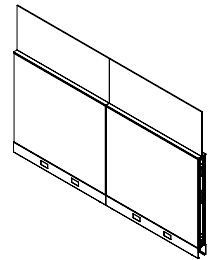
### Tie Bracket Kits for Low Profile Glass Stackers (page 41)

- For use with low profile glass stackers when two or more low profile glass stacker kits come together at a connector juncture.
- Only used when attaching one low profile glass stacker kit to another low profile glass stacker kit.
- Specify based on low profile glass stacker kit intersections at the same height only, ignoring base frames at the same height.
- Tie bracket kits only connect to low profile glass stacker kits. Brackets do not attach to base frames.



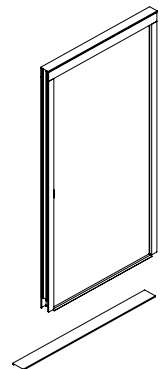
### Panel Mounted Screens (pages 42-43)

- A panel mounted screen is a frameless insert that is integrated into the top trim on a base panel frame.
- The panel mounted screen replaces the top trim on base panel frame or stacking frame on which it is mounted.
- Panel mounted screens cannot be mounted on low profile glass stackers.
- "G" grooved end trim must be used when a base panel frame below a panel mounted screen is shorter than the adjacent in-line panel.
- Panel mounted screens are non-structural and therefore cannot be stacked on top of support hanging elements.
- Finishes and Sizes:  
Clear or Frosted safety glass — available in 7½"H and 15"H



### Hinged Door Panel Frame (page 44)

- Includes 42"W frame, top trim, 36"W door, hinges, and attachment hardware.
- Door is available in laminate.
- Order door knob or lever separately, see page 44.



### Sliding Door and Mounting Kit (page 44)

- See illustration and specification information on page 22.

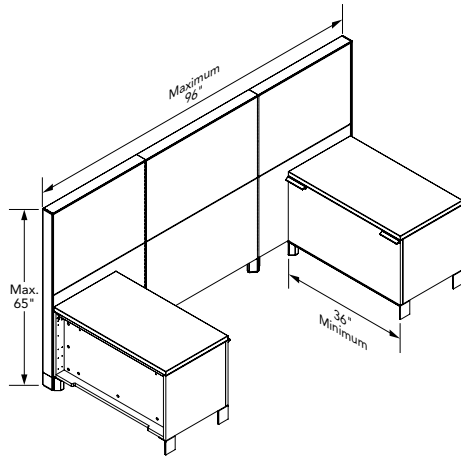
### Standard Flat Top Trim (page 45)

- Used when specifying base panel frames without top trim.
- Top trim can span individual or multiple base panel or stacking frames.
- It is possible to span multiple frames when the combined frame width is equal to the top trim width.
- Some examples are listed on page 45, other combinations are possible.
- Available in painted or veneer finish.

### Connector Span Flat Top Trim (page 45)

- It is possible to span multiple frames and one ("TS", "XS", or "SS") connector when the combined frame width is equal to the top trim width and one "S" style connector.
- Only to be used on a parent run where all return panels are at a lower height (extended straight connections only).
- Available in painted or veneer finish.

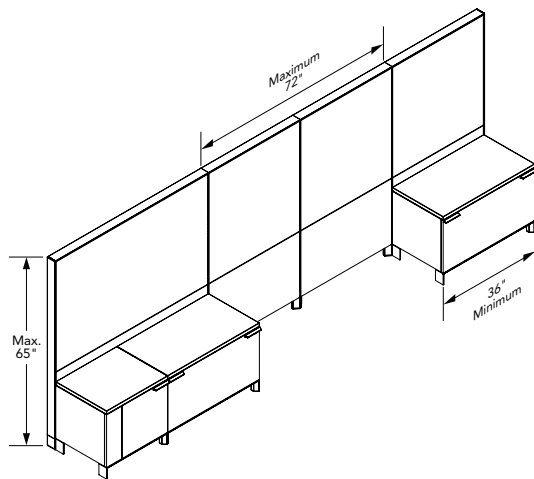
## Low Credenza Side to Panel Bracket



### Side-mounted low credenzas

- The minimum Stride low credenza width is 36" on each end.
- With a mid-run floor support the maximum panel run is 144".
- Without a mid-run floor support, the maximum panel run is 96".
- Overheads and shelves cannot be used with side-mounted low credenzas.
- Worksurfaces (if specified) must be mounted on the same side of the parent run as the credenzas.
- Panel frame maximum height is 65"H. Stacking frames can be used.

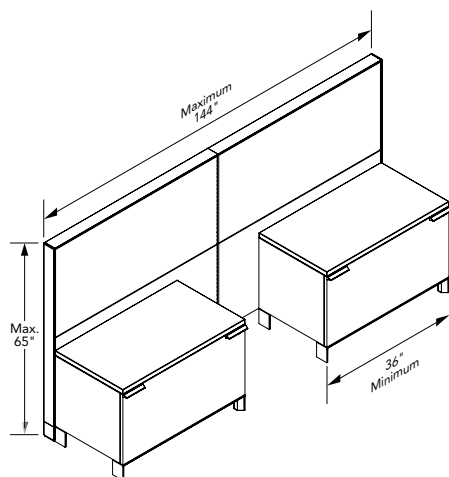
## Credenza Back to Panel Bracket — Modular



### Back-mounted credenzas

- The minimum Stride credenza width is 36"W on each end.
- The maximum panel run between back-mounted credenzas is 72".
- With the use of one bracket kit, two credenzas can be ganged together up to 72"W and can span two panels. Each panel must be the same width as each credenza.
- When using overhead cabinets or shelves, both sides of the run must have credenzas that are the same width as the panel or panels joined without a connector.
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas. Stacking frames cannot be used with overheads.
- Panel frame maximum height is 65"H.

## Credenza Back to Panel Bracket — Off-Modular Ends

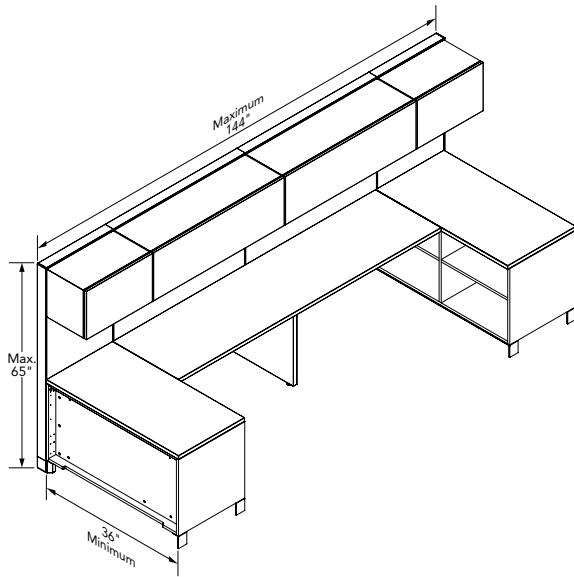


### Off-Modular back-mounted Credenzas

- The minimum Stride credenza width is 36"W.
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- Overheads and shelves cannot be used if both ends of the credenza are not on modular.
- Panel frame maximum height is 65"H. Stacking frames can be used.



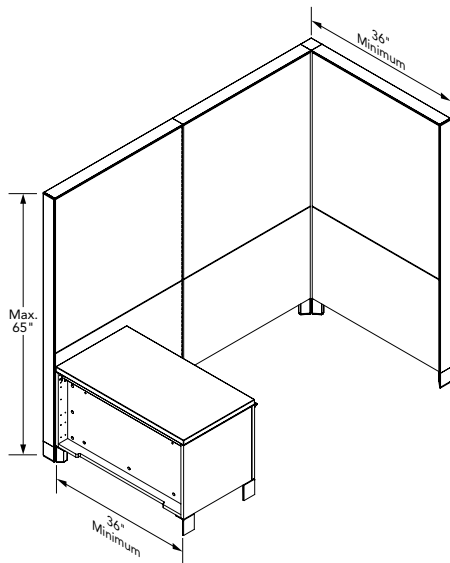
## High Credenza Side to Panel Bracket



### Side-mounted high credenzas

- The minimum Stride high credenza width is 36" W on each end.
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the credenzas. Stacking frames cannot be used with overheads.
- Panel frame maximum height is 65" H.

## Credenza Side to Panel Bracket with Return Panel

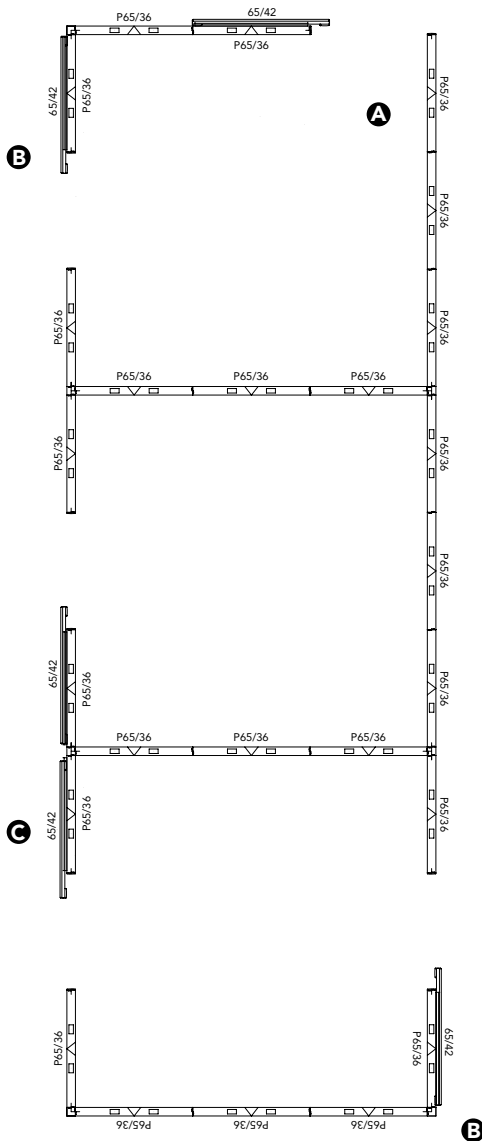


### Bracket with return panel

- Minimum Stride credenza width 36".
- With a floor support the maximum panel run is 144".
- Without a floor support, the maximum panel run is 96".
- The minimum size for panel return is 36" W x 35" H.
- Overheads, shelves, and worksurfaces must be mounted on the same side of the parent run as the high credenza.
- Panel frame maximum height is 65" H.

The sliding door for Stride is system specific; one model for Stride with specific mounting kits for each door ordered. With a frosted translucent insert and your choice of Core or Select paint, the sliding door will create a unique look for any office environment.

**Sliding doors** are available in 50", 65", and 80"H models and can mount to 30", 36", 42", and 48"W panels. They accommodate a 36"W opening and are 42"W, nominally. The doors ship from the factory non-handed and become handed when field installed to fit the specifications of the project. The handle pulls located on each side of the door are color matched to the trim to create a uniform style. And with the threshold free design, the sliding door offers better aesthetics and safety by eliminating the potential for tripping.

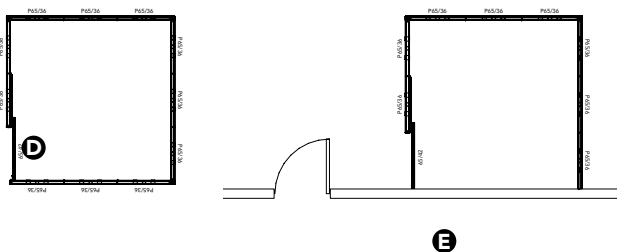


### Sliding Doors and Mounting Bracket Kits (page 44)

- The system requires the ordering of both a door and a mounting bracket kit.
- The door and mounting bracket kits are system specific. The Stride door and mounting kit only works with Stride.
- All sliding doors are 42" wide to accommodate a 36"W opening. Doors are non-handed and non-locking.
- A mounting bracket kit must be ordered for each door corresponding to the mounting panels width (30", 36", 42", or 48"W) on which the kit is being installed.

### General Guidelines for Layout Planning of Sliding Door

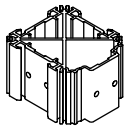
- Stability guidelines must be followed when specifying a sliding door. (Refer to page 19). The sliding door system was designed to close an opening in a run of parallel panels. Doors mounted to long runs of panels without floor support, ties to worksurfaces or return panels may seem less stable.
- If the door is used to close an opening (A) where the panel opposite the door is at 90°, there will be a gap equal to the panel thickness between the door and the panel end when closed.
- When planning the layout, care must be taken if the plan includes a door mounted on a panel that is less than 42"W.
- If the panel is at a corner (B), the door will protrude into the aisle or next workstation when in the open position.
- If back-to-back doors are mounted on panels (C) that are less than 42"W they will interfere with each if both are open at the same time.
- The door is attached at the base of the panel at any end position with a wrap around bracket. Bracket kits are ordered in conjunction with appropriate end trim profiles. The slots at the base of the panel must be clear (D) and cannot be utilized by worksurface supports or panel hung components.
- If the door is mounted to a panel run that is positioned adjacent to a wall (E) or an inside 90° angle and there is not a 42" clearance between the track and the wall/inside 90° the assembly of the first stop will be difficult and plans will need to be modified for the assembly.
- If a door is closing an opening of a workstation that includes a "T" connector in the opposite wall, an extended straight connector may need to be used to maintain the 36" required opening.
- Door leveling is dependent on floor being level.



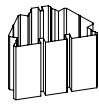


There are three components to consider when specifying Stride connectors: 1) connector blocks 2) light block kit 3) vertical trim. Light block and trim must be ordered separately. See examples of “L”, “T”, and “X” configurations on pages 26 and 27.

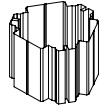
## Connector Blocks



2-Way, 3-Way, and 4-Way Universal Connector Blocks



2-Way 120° Connector Blocks



3-Way 120° Connector Blocks

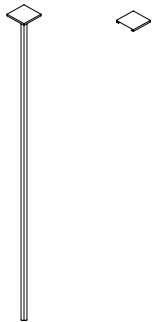
35" H Frames = 2 Connector Blocks 42½" H Frames = 3 Connector Blocks 50" H Frames = 3 Connector Blocks 57½" H Frames = 3 Connector Blocks 65" H Frames = 4 Connector Blocks
Add connector blocks for each level: 7½" H = 1 connector block 15, 22½ or 30" H = 2 connector blocks

## STEP 1: CONNECTOR BLOCKS (page 44)

- Universal connector blocks are used to connect frames at “L”, “T”, “X”, or “S” connector junctures, 2-Way “B” 120° connector blocks are used for 120° connector junctures, and 3-Way “C” 120° connector blocks are used for 3-way connector junctures.
- At all connector junctures, specify the number of base frame connector blocks based on the height of the shortest base frame(s).
- Starting at the top of the lowest base frame and going up, add additional connector blocks for each level change. *A level change is any difference in height between frames and/or stacking frames within a connector juncture, not necessarily top cap to top cap. A level change includes a stacking frame (each stacking frame level requires 2 connector blocks).*
- Continue adding blocks for each level until there are fewer than two frames remaining above the last specified level.

## Light Block

2-Way Light Block



2-Way “L” 2-Way “S”

3-Way Light Block



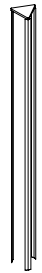
4-Way Light Block



## 120° Light Block



2-Way “B”



3-Way “C”

2 Frames (90°) = 2-Way Light Block Kit (L) 3 Frames = 3-Way Light Block Kit (T) 4 Frames = 4-Way Light Block Kit (X)
2 Frames (120°) = 2-Way Light Block Kit (B) 3 Frames (120°) = 3-Way Light Block Kit (C)

## STEP 2: LIGHT BLOCK KIT (pages 45-50)

- Each light block kit includes a top cap transition piece and light block. Light block can be specified without top cap for use in extended straight specifications when using spanning top trim.
- Connector blocks and trim must be ordered separately. Trim is available in painted or veneer finish. If top cap only (for use at a 2-way extended straight connector juncture) no light block is required.
- Light block height is equal to the tallest frames. **Exception:** When there is only one tallest frame, determine the light block height considering the frames(s) at the next highest frame height.
- Light block quantity is determined by the number of frames at the connector juncture.
- The top cap transition piece is determined by the configuration of the tallest frames at a connector juncture. **Exception:** When there is only one tallest frame, specify the top cap transition piece considering the frame(s) at the next highest frame height **and** the tallest frame.
- The top cap transition piece will be located at the height of the light block light block kits can also be specified without a top cap transition piece.

## Light Block Model Logic:

Stride connector = Z365XS

	6	5	X	S
Z3	2a.	2b.	2c.	Top
	Height	Connector	Cap Trans.	Piece
		Juncture	(config.)	

- 2a. Light block height = □ □ □
- 2b. Connector junction = □ □ □
  - X – 4-Way
  - T – 3-Way
  - L – 2-Way
  - B – 120° – 2-Way
  - C – 120° – 3-Way
- 2c. Top cap transition piece (configuration): X, T, L, S, B, C = □ □ □  
Letter codes will be the same if panels are all the same height.

### Vertical Trim



"VH" Variable Height End Trim



"EG" Grooved Variable Height End Trim



"L" 2-Way 90° Filler Trim



"F" Flat Filler Trim (Use 2 for "S" Extended Straight)



"B" 2-Way 120° Filler Trim



"E" End Trim



"EF" End Trim for Footed Panel

### STEP 3: TRIM (pages 45-50)

- Vertical trim finishes off panel frames and connectors - available in painted or veneer finish. Connector and light blocks must be ordered separately.
- Vertical filler trim is specified by first considering the location (height) of the top cap transition piece at the connector juncture. (Step 2)

### Variable Height (pages 45-50)

- Directly above the top cap transition piece, specify variable height vertical trim "VH" to cover the exposed frame. "VH" attaches directly to the end of the panel frame to finish ends in a high-low condition.
- "G" grooved variable height end trim is used when the base frame of a panel mounted screen is shorter than the adjacent in-line panel.

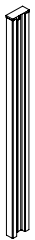
### Filler Trim (pages 45-50)

- Below the top cap transition piece, fill voids to cover exposed connector blocks. If there are two adjacent exposed sides (90°) use "L" 90° vertical filler trim. "L" 90° vertical filler trim attaches to connector blocks
- Fill in remaining voids with "F" flat vertical filler trim, which also attaches to connector blocks.
- For "S" extended straight configurations, specify 2 "F" flat vertical filler trim pieces.
- "B" vertical filler trim is used below the top cap transition piece in 120° configurations.

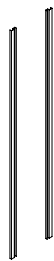
### Finished Ends (page 50)

- "E" vertical end trim attaches to the end of the panel frame for use as a finished end on base raceway panel frames.
- "EF" vertical end trim for footed panel is used as a finished end on footed panels frames.
- Wall mount kits provide a means to affix a panel frame to a permanent building wall. Kit adds ¼" to length of panel run.

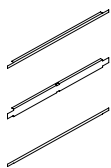
### Wall Kits



Wall Mount Kit



Wall Track



Wall Track Tile Attachment Kit



Wall Track Tile Segement

### "W" Wall Mount Kit (page 51)

- Includes top cap.
- Adds ¼" to run.
- Provides means to affix a panel run to permanent building wall.
- Anchor devices are not supplied.
- Available in painted or veneer finish.

### Wall Track (page 51)

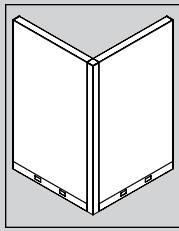
- Allows for mounting of system panel components on permanent wall structures.
- Vertical wall track is 60"H. Field cut for lower heights.
- Wall track will add ⅜" to depth of attached components.
- One pair — left and right included.

### Wall Track Tile Attachment Kit (page 51)

- Allows mounting of Stride tiles to wall track segments.
- Includes two top/bottom bars and one middle segment bar.
- Add additional wall track tile segment(s) if attaching more than two tiles.

### Wall Track Tile Segement (page 51)

- Includes one middle segment bar for additional segmentation.



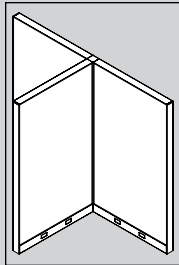
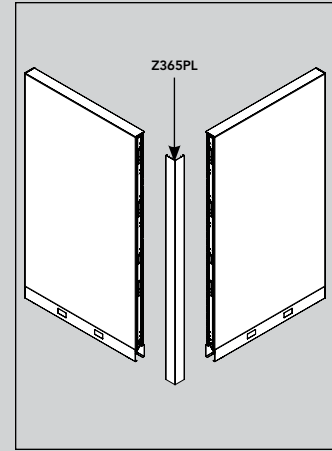
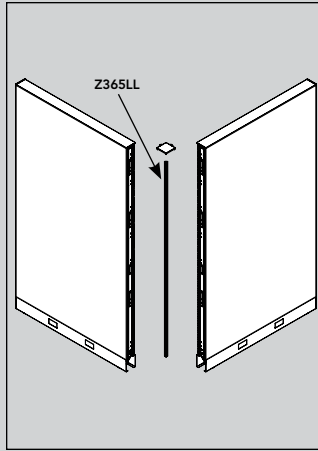
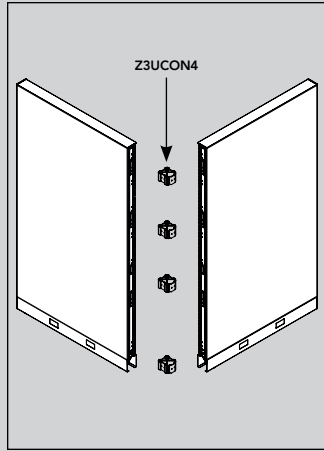
**"L" CONFIGURATION — 65"H / 65"H**

**Models:**

Step 1: Connector Blocks  
**Z3UCON4**

Step 2: Light Block Kit  
**Z365LL**

Step 3: Trim  
**Z365PL**



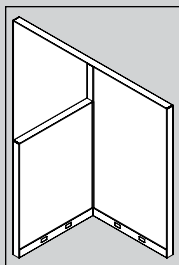
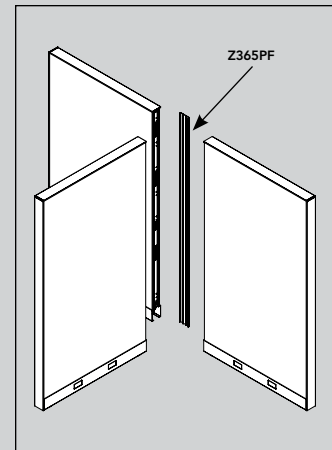
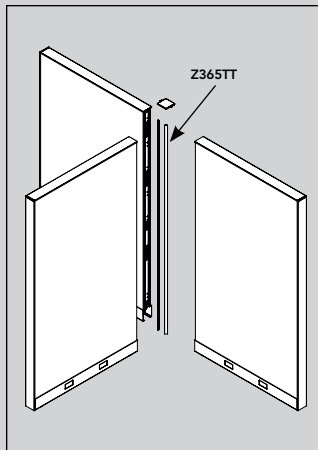
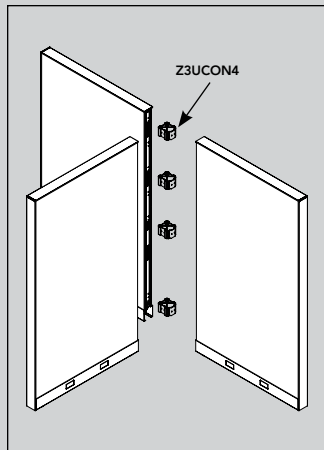
**"T" CONFIGURATION — 65"H / 65"H / 65"H**

**Models:**

Step 1: Connector Blocks  
**Z3UCON4**

Step 2: Light Block Kit  
**Z365TT**

Step 3: Trim  
**Z365PF**



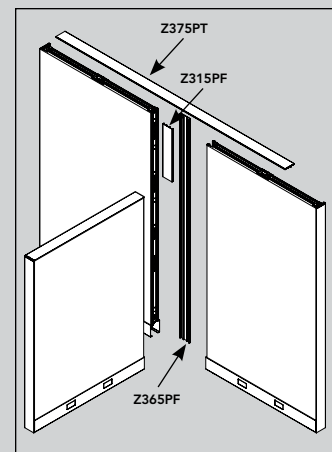
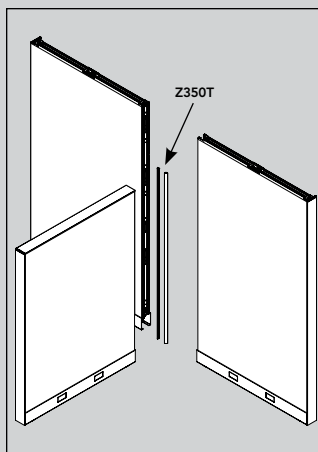
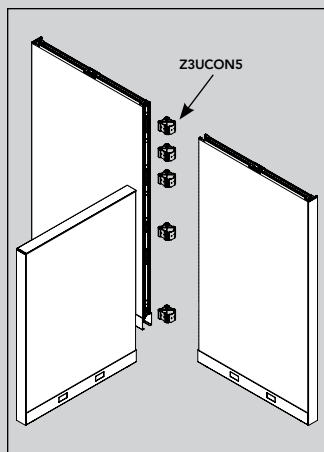
**"T" CONFIGURATION — 65"H / 65"H / 50"H**

**Models:**

Step 1: Connector Blocks  
**Z3UCON5**

Step 2: Light Block Kit  
**Z350T**

Step 3: Trim  
**Z365PF**  
**Z315PF**  
**Z375PT (Spanning Top Trim)**



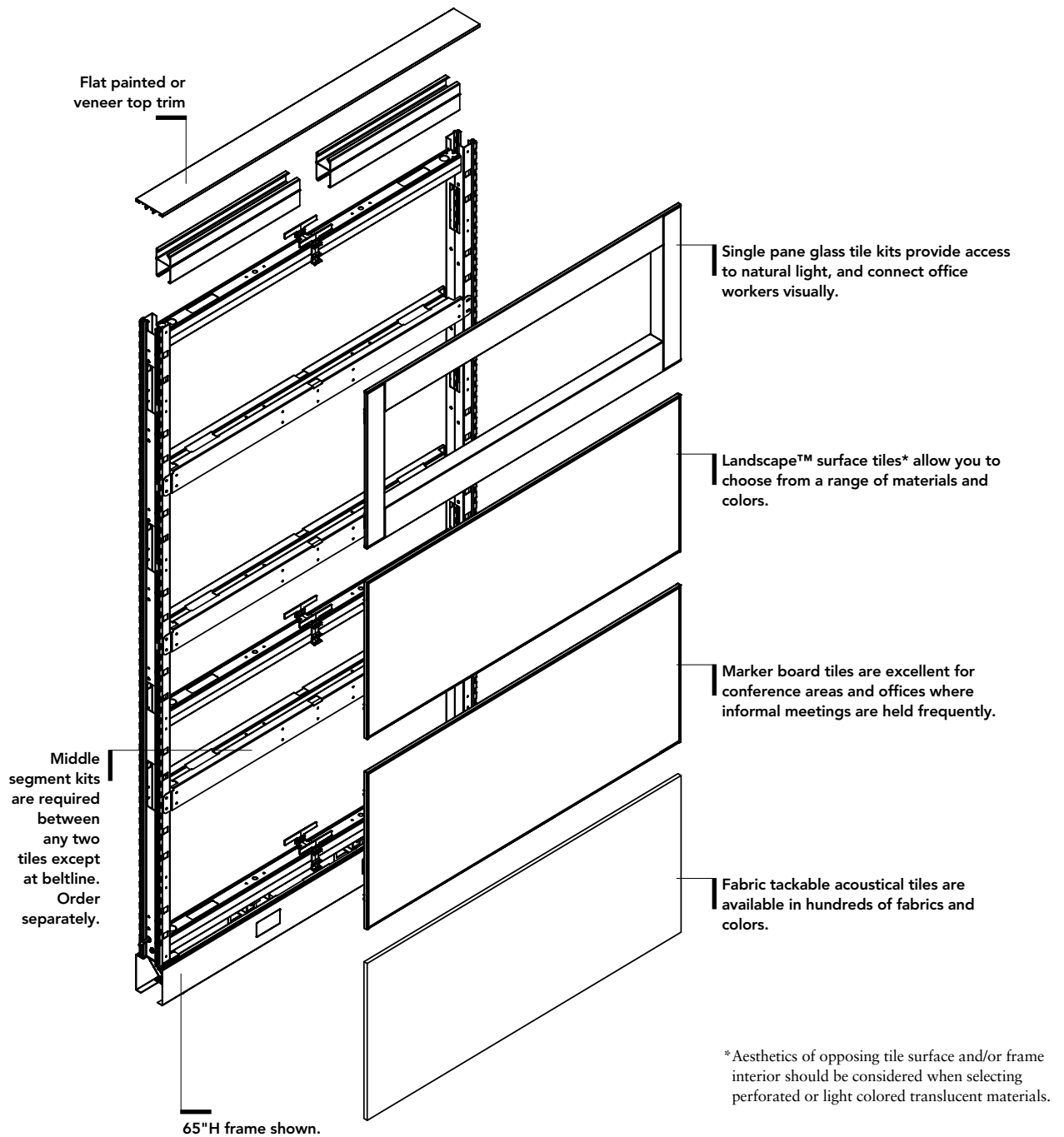
**"X" CONFIGURATION — 65"H / 57½"H / 50"H / 42½"H**  
**Models:**  
 Step 1: Connector Blocks Z3UCON5  
 Step 2: Light Block Kit Z357XL  
 Step 3: Trim Z307PF, Z307PL, Z307PVH

**"X" CONFIGURATION — 65"H / 50"H / 65"H / 50"H**  
**Models:**  
 Step 1: Connector Blocks Z3UCON5  
 Step 2: Light Block Kit Z350X  
 Step 3: Trim Z315PF, Z315PF, Z375PT (Spanning Top Trim)

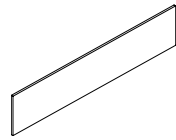
**"X" CONFIGURATION — 80"H (65"H frame + 15"H stacker) / 80"H (57½"H frame + 22"H stacker) / 50"H / 42½"H**  
**Models:**  
 Step 1: Connector Blocks Z3UCON8  
 Step 2: Light Block Kit Z380XL  
 Step 3: Trim Z330PL, Z307PF

Stride tiles come in a variety of styles. Select the aesthetic\* and functional combination that meets your specific requirements.

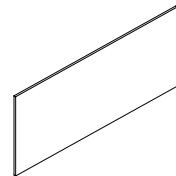
Additional tiles available, see pages 29-34.



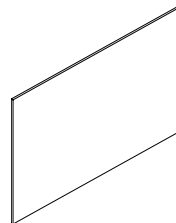




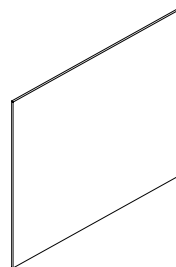
7½"H Tile



15"H Tile



22½"H Tile



30"H Tile

**Landscape™ Surface Material** is a ¼" thick material that is available for use on tiles, tower sidelights, storage fronts, panel mounted screens, and modesty panels. The Landscape surface material offering for Stride includes: Infinite Spectrum™, Pearlescent Strata, Seaglass™, Foundation, and Quattro. Refer to the matrix below for usage guidelines.

### Infinite Spectrum

- Infinite Spectrum is a PANTONE® color-matched 100% recyclable material. A PANTONE color is specified using a PANTONE print or paints and interiors color guide number or PANTONE MATCHING SYSTEM®.
- When using the print color guide, use the uncoated (U) color references, metallics are not available; or use the architecture and interior color guide. A sample kit must be ordered and reviewed to confirm the color prior to order entry.
- Visit [www.pantone.com](http://www.pantone.com) for additional PANTONE information.

### Pearlescent Strata

- Pearlescent Strata is a 100% recyclable polyester resin material. The material has a pattern that runs horizontally except on 65"H tower sidelights, it runs vertically.
- Pearlescent Strata is available in five color options: Glacier, Quartz, Shadow, Shell, and Tortoise.

### Seaglass

- Seaglass is a 100% recyclable polyester resin material.
- Seaglass is available in two color options: Cool Mist and Warm Mist

### Foundation

- Foundation is a fabric material laminated between recyclable PETG resin sheets.
- Foundation is available in two color options: Pure White and Sand.

### Quattro

- Quattro is fabric laminated between recyclable PETG resin sheets.
- Quattro is available in Platinum.

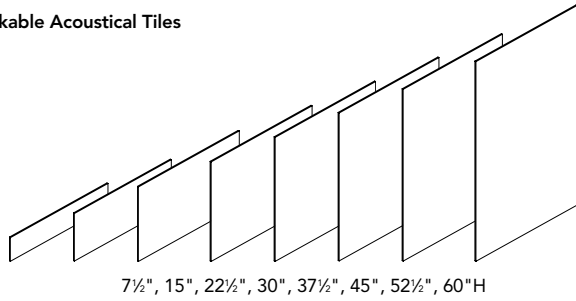
### Frosted Translucent

- Frosted Translucent is ¼" thick Plexiglas acrylic with flat polished edge.
- Frosted Translucent is available in one color option: Frost.

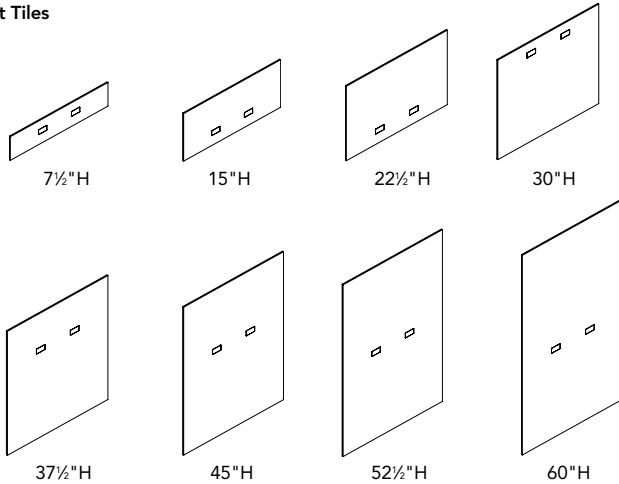
	Tiles	Tower Sidelights	Storage Fronts	Panel Mounted Screens	Desk Screens	Modesty Panels
Infinite Spectrum	•	•	•	•		•
Pearlescent Strata	•	•	•			
Seaglass		•	•	•		•
Foundation	•	•	•			
Quattro	•	•	•			
Frosted Translucent					•	

Tiles ship with attachment clips installed. Tiles do not include segment kits, order separately.

### Tackable Acoustical Tiles



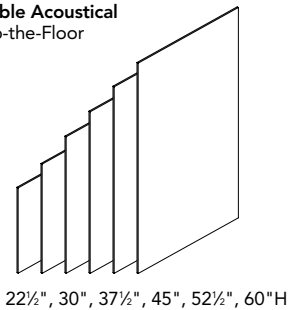
### Port Tiles



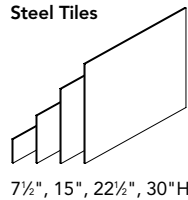
### Coordinate Grommet Color with Paint Color:

Paint Color	Grommet Color
Brilliant White — PQ8	White — EW
Carob — P52	Black — E4
Champagne — PR5	Muslin — EU
Fossil — P28	Flint — E9
Gunmetal — PR3	Brownstone — EY
Parchment — P93	Muslin — EU
Platinum — PR2	Loft — EV

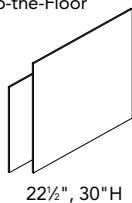
### Tackable Acoustical Tile-to-the-Floor



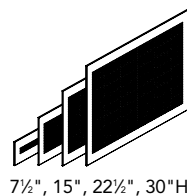
### Steel Tiles



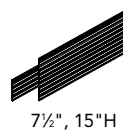
### Steel Tile-to-the-Floor



### Perforated Steel Tiles



### Tool Tiles



### Tackable Acoustical Tiles (pages 52-53)

- Tackable and acoustical. 7 1/2"H-60"W, 20"W-60"W.
- Tiles do not include segment kits — order separately.
- Tiles are level® 2 when a level® 2 fabric is used.

### Port Tiles (pages 54-55)

- Receptacle openings with blank covers (1 in 24"W tiles; 2 in wider tiles).
- Receptacle openings have the ability to accept most commercially available modular data plates.
- Tackable and acoustical. 7 1/2"H-60"H, 24"W-60"W.
- Grommet opening dimension is 1.375"H x 2.700"W.
- When using rail based off-modular, ported tile grommets may interfere with frames mounted perpendicular to the spine.
- 7 1/2"-15"H port tiles can be mounted in any position except bottom position on frame.
- 7 1/2"-22 1/2"H are ported in the bottom for use when segmenting.
- 22 1/2"H port tiles can be flipped for below worksurface power access.
- 30"-60"H port tiles are used to position grommets above a worksurface mounted at 29 1/2"H. Designed for use in bottom position, but can be used in any position.
- Tiles do not include segment kits — order separately.
- Tiles are level® 2 when a level® 2 fabric is used.

### Tackable Acoustical Tiles to-the-Floor (page 56)

- Tackable and acoustical. 22 1/2"H-60"H, 20"W-60"W.
- Tiles to-the-floor are to be used in the bottom position only.
- Tiles to-the-floor are 5" longer to accommodate to-the-floor applications and replace base raceway cover.
- Tiles do not include segment kits — order separately.
- Tiles are level® 2 when a level® 2 fabric is used.
- Cannot use tiles to-the-floor with footed panel frames.
- Requires simple in field modification to frame glide tower. After modification, base raceway cover cannot be used with fabric or steel tiles.

### Steel Tiles (page 57)

- Painted steel construction. 7 1/2"H-30"H, 20"W-60"W.
- Tiles do not include segment kits — order separately.
- Steel tiles can be used in any location.

### Steel Tiles to-the-Floor (page 57)

- Painted steel construction. 22 1/2"H-30"H, 20"W-60"W.
- Tiles do not include segment kits — order separately.
- Tiles to-the-floor are to be used in the bottom position only.
- Tiles to-the-floor are 5" longer to accommodate to-the-floor applications and replace base raceway cover.
- Attachment hardware included.
- Cannot use tiles to-the-floor with footed panel frames.

### Perforated Steel Tiles (page 58)

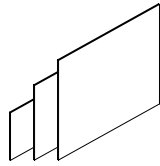
- Tiles do not include segment kits — order separately.
- Allows air flow when placed on each side of panel.
- Aesthetics of opposing tile surface and/or frame interior should be considered when selecting perforated steel tiles.
- Should not be used at locations that span horizontal segment kits or at beltline.

### Tool Tiles (page 59)

- Sturdy aluminum extrusion.
- Accommodates Extensions™ work tools — weight capacity not to exceed 80 lbs. If monitor arm attached subtract 25 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces and storage.
- Do not segment within the center of the back side of a 15"H tool tile, instead use two 7 1/2"H tool tiles.
- Tiles do not include segment kits — order separately.
- Do not use at top of wall track.

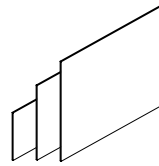
Tiles ship with attachment clips installed. Tiles do not include segment kits, order separately.

**Porcelain Marker Board Tiles**



15", 22½", 30"H

**Steel Marker Board Tiles**



15", 22½", 30"H



15" W  
Marker Board  
Tray

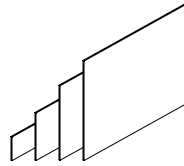
**Porcelain Marker Board Tiles (page 60)**

- White porcelain-coated steel surface encased within a steel frame.
- Accepts magnetic accessories.
- Paint color for frame must be specified.
- Marker boards ship with tile attachment clips installed.
- Tiles do not include segment kits — order separately.
- 15"W magnetic marker board tray that is natural aluminum is available. Order model TK4TRAYMS separately.

**Steel Marker Board Tiles (page 60)**

- White marker board tile; painted steel surface.
- Accepts magnetic accessories.
- Tiles do not include segment kits — order separately.
- 15"W magnetic marker board tray that is natural aluminum is available. Order model TK4TRAYMS separately.

**Landscape Surface Tiles**



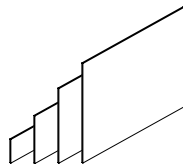
7½", 15", 22½", 30"H

Infinite Spectrum™, Pearlescent Strata, Foundation, Quattro

**Landscape Surface Tiles (page 61)**

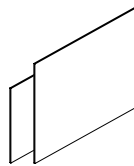
- ¼" material encased within a painted steel frame.
- Paint color for frame must be specified.
- Tiles do not ship with segment kits — order separately.
- Should not be used at locations that span horizontal segment kits or at beltline.
- Available in Infinite Spectrum™, Pearlescent Strata™, Foundation™, and Quattro.

**Laminate Tiles**



7½", 15", 22½", 30"H

**Laminate Tile-to-the-floor**



22½", 30"H

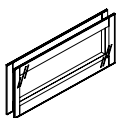
**Laminate Tiles (page 62)**

- High pressure laminate construction.
- Tiles do not include segment kits — order separately.
- Available in all standard laminate finishes.

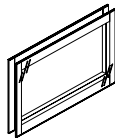
**Laminate Tiles to-the-Floor (page 62)**

- High pressure laminate construction.
- Available in all standard laminate finishes.
- Tiles to-the-floor are to be used in the bottom position only.
- Tiles to-the-floor are 5" longer to accommodate to-the-floor applications and replace base raceway cover.
- Do not use tiles to-the-floor with footed panel frames.
- Tiles do not include segment kits — order separately.

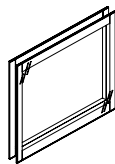
**Glass Tile Kit**



15"H



22½"H

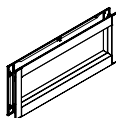


30"H

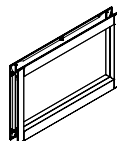
**Single Pane Glass Tile Kits (page 63)**

- Kit includes single pane of tempered safety glass for one side of frame and trim for the other side of frame.
- Glass is flush on one side.
- Tiles do not include segment kits — order separately.
- Kits ship with tile attachment clips installed.
- Attachment hardware included.
- Should not be used at locations that span horizontal segment kits or at beltline.
- Low profile glass stacker kits also available.

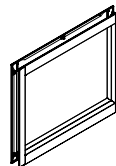
**Pass-Thru Trim Kit**



15"H



22½"H



30"H

**Pass-Thru Trim Kits (page 63)**

- Painted steel frame.
- Open frame without tiles, used for ability to pass objects from one side of frame to the other.
- Segment kits not included — order separately.
- One kit accommodates both sides of panel frame.
- Attachment hardware included.
- Should not be used at locations that span horizontal segment kits or at beltline.

### Stride Stratawood and Natural Veneer

Wood owes its inherent beauty to variations in color, grain and texture, and therefore, these variations are not considered defects. There may be minor variations from one piece of furniture to the next, even though they are finished at the same time. Exposure to light and the aging process will cause darkening of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. Therefore, Allsteel does not guarantee the exact matching grain, pattern and color.

Stride veneer trim, connectors, tiles and storage fronts are offered in Stratawood (composite) finishes and in Natural veneer finishes. (See inside front cover for finishes.)

Stride Stratawood and Natural veneer worksurfaces are protected by one of the world's most advanced wood finishing process by Gunlocke®. It provides the ultimate in scratch, stain, chemical, and heat resistance for these high-wear surfaces. The jewel-like clarity and depth allow the natural beauty of the wood to glow through.

### Stratawood Veneer Vs. Natural Veneer: Which is best for you?

Stratawood and Natural veneer have similarities and differences. Both options provide a wood surface. Exposure to light will cause both options to darken. Both Stratawood and Natural veneer will be a stylish addition to any specification. However the look, feel and process for Stratawood and Natural veneer are different.

#### Stratawood Veneer

Stratawood veneer features a repeatable straight-grain pattern, absent of the cathedrals seen in Natural veneer. Although slight differences in tone should be expected, the Stratawood pattern will maintain a consistent appearance across all products.

Stratawood veneer is an engineered wood veneer enhanced by technology for consistency in both color and grain pattern resulting in very few defects.

Although exposure to light will cause Stratawood veneer to darken slightly, additional orders at later dates will match existing product pattern and will match the color when matured. This creates a smooth process for adding on to existing installations.

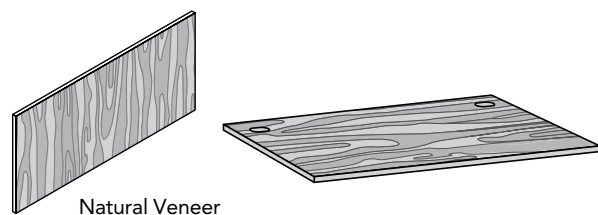
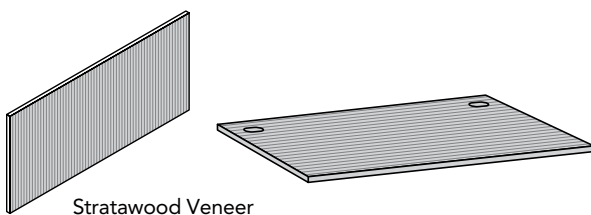
#### Natural Veneer

Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and can not be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.

Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of the existing product. Even with this maturation process the additional product may not be an exact match.

When ordering Natural veneer tiles for Stride frames, please refer to pages 33-34 for information. Natural tiles sets must be ordered to ensure grain pattern matching. All panels with two or more continual natural veneer segments will need to be ordered as a set and will be grain matched for consistency. These tile sets must remain together throughout the manufacturing and installation process.

Natural veneer worksurfaces may exhibit a color variance between the surface and the edge detail or when butted together at a 90 degree angle. This natural phenomenon is called polarization (or grain flip) which alters the color and appearance of adjacent worksurfaces with grain running perpendicular. The appearance of wood veneer may change slightly depending on what angle it is viewed from, although it is most often noticed on worksurfaces installed at 90 degree angles to each other. For your guidance, please see illustrations within the worksurface section when specifying for an understanding of grain direction in your installation.



## Caring for your Veneer finish:

- General maintenance procedures entail wiping clean the entire surface with a clean, water dampened soft cloth once per week. (Be sure to wipe with the grain.)
- Murphy's® Oil Soap may be used as a general purpose type cleaner with warm water to clean tops.
- The finish may also be polished with Guardsman® Furniture Polish (contains no waxes or silicones) to provide renewed luster.
- Be sure to wipe up all spills immediately.

## Veneer on Stride

### 2 Different Veneer Types

**Natural veneer** is subject to nature's quality control. Each specimen will exhibit differences in grain pattern and tone. This is to be expected, and, in fact contributes to the individuality of each product.

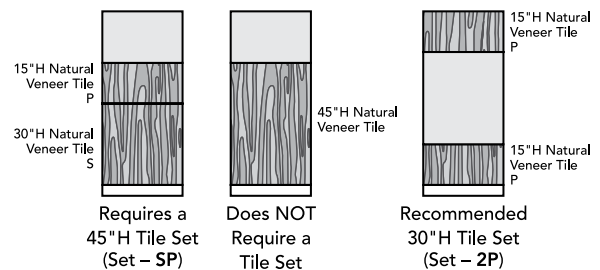
**Stratawood veneer** features a straight-grain pattern, absent of the cathedrals seen in natural veneer. Although slight differences in tone should be expected, the Stratawood pattern will maintain a consistent appearance across all products.

### Veneer Finish Options

See inside front cover for available finishes and finish indicators in both Natural and Stratawood.

## Natural Veneer Tile Sets for Stride

- Natural veneer tile sets are used when 2 or more natural veneer tiles are vertically adjacent to each other on the same panel (see illustration below) in order to maximize the beauty of real wood and carry the grain pattern from tile to tile.
- Tile sets do not apply to Stratawood tiles, as the grain pattern is consistent from tile to tile.



## Specifying Standard Natural Veneer Tile Sets

1. Determine the height of the natural veneer tile set.
  - a. The total height of tile required can be calculated by deducting 5" (the height of the frame base) from the nominal panel height.
  - b. To calculate set height simply add the heights of the tiles in the set (for example, one 15"H tile and one 30"H tile would require a 45"H tile set — see illustration above).
2. Natural veneer to-the-floor tile sets are available following regular sets.
  - A 45"H Natural veneer to-the-floor tile set will fully fill a 50"H frame.
  - A 52½"H Natural veneer to-the-floor tile set will fully fill a 57½"H frame.
  - A 60"H Natural veneer to-the-floor tile set will fully fill a 65"H frame.

### Note

1. Tile sets **MUST** remain together throughout the installation process in order to maximize the beauty of real wood and carry the grain pattern vertically from tile to tile.
2. The backside of each tile in the tile set is marked with a set number so that the tiles comprising that specific set do not get confused with any other natural veneer tile sets.
3. The backside of each tile in the tile set with a letter denoting the placement of each tile in the set. The tile marked A is the top tile in the set, followed by B, C, and so on.

Natural Veneer Tile Set Position Options Chart

Natural Veneer Tile Sets	Nominal Panel Height	Natural Veneer Tile Set Code	Tile Set Height	Tiles Included (bottom to top)
	35"H	2P	30"H	PP
	42½"H	QP	37½"H	QP
	50"H	3P	45"H	PPP
		SP	45"H	SP
	57½"H	Q2P	52½"H	QPP
		SQ	52½"H	SQ
	65"H	4P	60"H	PPPP
		S2P	60"H	SPP

Veneer Tiles (page 64)

- Veneer tiles produced by Gunlocke® available in Stratawood or Natural veneer.
- Stratawood veneer has a consistent straight-grain pattern.
- Natural veneer will have cathedrals and as a natural material is subject to nature’s quality control with variations in grain pattern and tone.
- Tiles do not include segment kits — order separately.
- Veneer tiles, kits, and tile sets all ship with attachment clips installed.
- If two or more natural veneer tiles are vertically adjacent, Natural veneer tile sets should be ordered to carry the grain pattern.

Veneer Tiles to-the-Floor Kits (page 65)

- Tiles do not include segment kits — order separately.
- Tiles to-the-floor are to be used in the bottom position only.
- Tiles to-the-floor are 5" longer to accommodate to-the-floor applications.
- Tiles to-the-floor replace base raceway cover.
- Tiles to-the-floor cannot be used with footed panel frames.

Natural Veneer Tile Sets (pages 66-67)

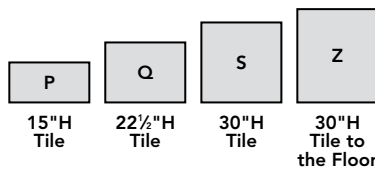
- Specify when two or more natural veneer tiles are adjacent to carry the vertical grain pattern from tile to tile.

Veneer to-the-Floor Tile Sets (page 68)

- Specify when two or more natural veneer tiles are adjacent to carry the vertical grain pattern from tile to tile.
- Veneer to-the-floor tile set are 5" longer to accommodate to-the-floor applications.
- Veneer to-the-floor tile sets replace base raceway cover.
- Veneer to-the-floor tile sets cannot be used with footed panel frames.

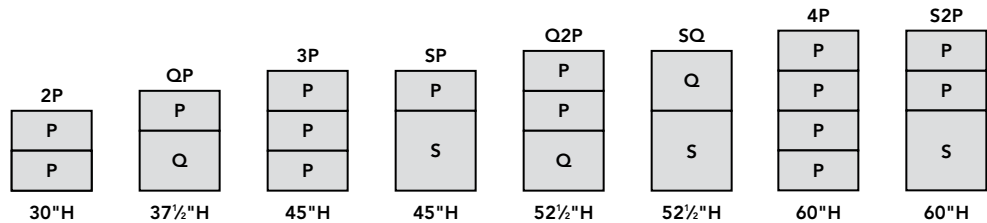
Natural Veneer Tile Sets

Tile Height Codes used for Natural Veneer Sets below:

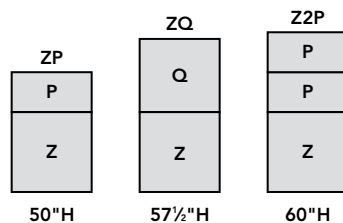


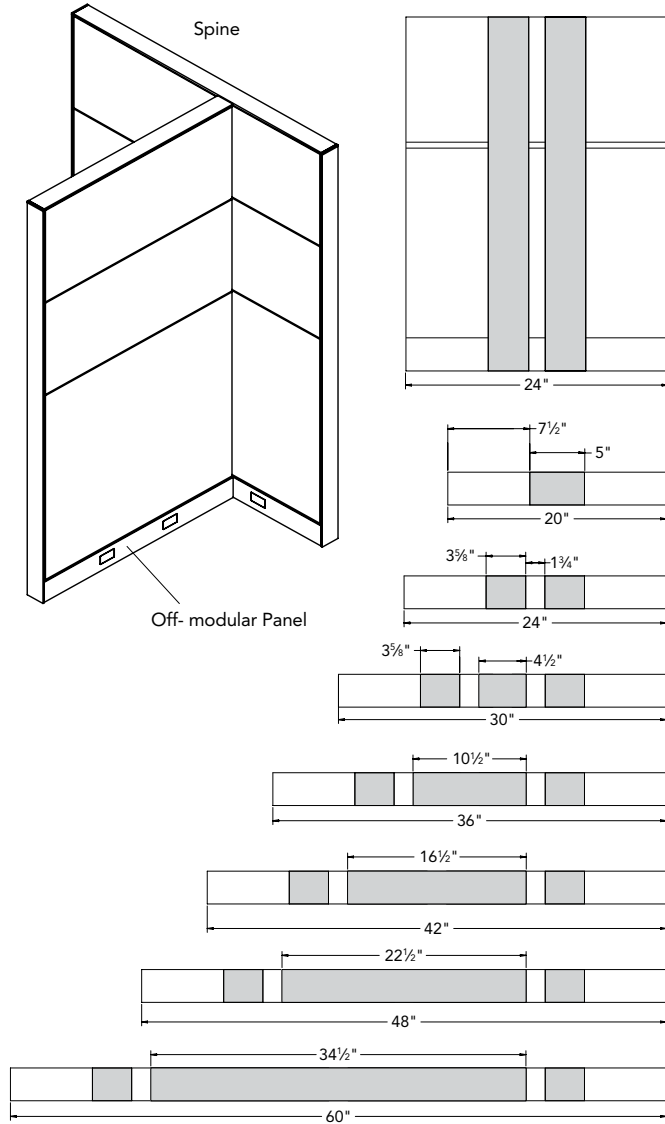
Letters on tiles represent height of individual tiles, see codes above.

Ordering code is listed above each tile set, and total height of set is listed below.



Veneer to-the-floor tile sets have a base tile that is 5" longer to accommodate “to-the-floor” applications.





Shaded area indicates acceptable location for off-modular connector when using electrical power harnesses.

## Off-Module Non-Rail Based Connector Guidelines

- Off-module connector kits join panels off-module at 90° angles. The total 3" panel thickness must be positioned within the confines of the shaded areas, as depicted in the illustration, but cannot be positioned directly over electrical cutouts in the frame horizontal.
- Tiles and base pathway covers cannot be removed from the face of a panel to which an off-module connected panel is mounted.
- Base panel frames must be the same height.
- Do not stack on an off-modular return panel.
- Do not suspend more than one overhead storage unit per side from panels in a panel run which is mounted, at one or both ends, with an off-module connector kit.
- Use data port (model UTP) to route data and electrical between primary panel run and panel-mounted off-modular.
- Panel mounted screens or low profile glass stackers cannot be used on the parent run or on an off-modular panel.
- Footed panel frames can be used on the spine wall but cannot be used as the off-modular panel frame.
- To-the-floor tiles cannot be used on the side of the spine wall where off-modular return panel is attached.

## Off-Modular Non Rail-Based Accessories

### Panel Attachment Kit (page 69)

- Connector allows for off-module connection, does not add to length of run.
- Black only.

### End Panel Kit (page 69)

- Used to attach an end panel off-modular.
- Bracket requires a segmented panel at 22 1/2" H for mounting.

### Worksurface Bracket (page 69)

- Allows in-line support legs and end-panels to be attached off-module.
- Bracket requires a segmented panel at 22 1/2" H for mounting.
- Cannot be used closer than 12" from end of panel.

### 3" Layered Worksurface Bracket (page 69)

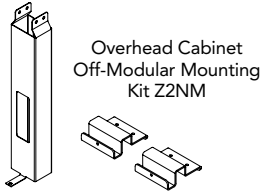
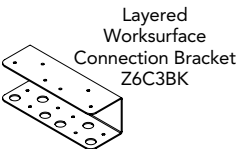
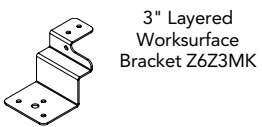
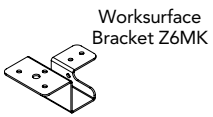
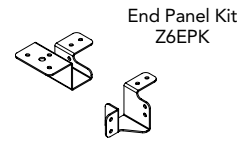
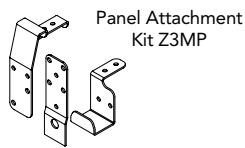
- Used to mount off-modular worksurface at 26 1/2" H.
- Bracket requires a segmented panel at 22 1/2" H for mounting.

### Layered Worksurface Connection Bracket (page 69)

- Used to attach a worksurface 3" higher or lower to an installed worksurface.

### Overhead Cabinet Off-Modular Mounting Kit (page 69)

- Used to mount overhead cabinet on a panel which is up to 18" narrower than cabinet width.
- Requires one side of cabinet to be held on module.





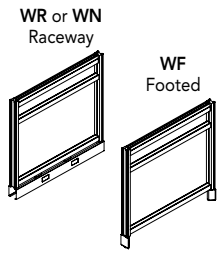


# Frames

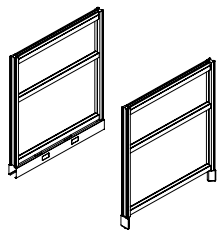
Stride® — Panel Frames

For specification information see pages 16-22.

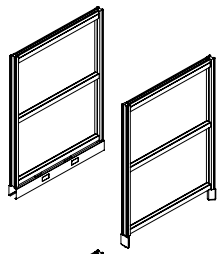
GSA SIN 711-1



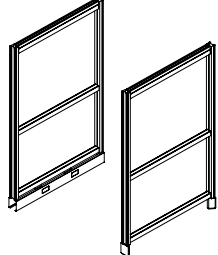
Description	Model	List Price WR or WN	List Price WF
<b>35"H Panel Frames without Top Trim</b>			
24"W	Z03524 □□ <b>S</b>	\$ 227	\$ 255
30"W	Z03530 □□	\$ 247	\$ 272
36"W	Z03536 □□	\$ 260	\$ 290
42"W	Z03542 □□	\$ 278	\$ 304
48"W	Z03548 □□	\$ 296	\$ 323
60"W	Z03560 □□	\$ 337	\$ 365



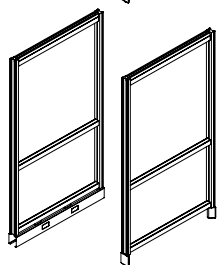
<b>42½"H Panel Frames without Top Trim</b>			
24"W	Z04224 □□ <b>S</b>	\$ 237	\$ 265
30"W	Z04230 □□	\$ 256	\$ 284
36"W	Z04236 □□	\$ 274	\$ 301
42"W	Z04242 □□	\$ 291	\$ 318
48"W	Z04248 □□	\$ 312	\$ 339
60"W	Z04260 □□	\$ 348	\$ 375



<b>50"H Panel Frames without Top Trim</b>			
24"W	Z05024 □□	\$ 250	\$ 277
30"W	Z05030 □□	\$ 266	\$ 295
36"W	Z05036 □□	\$ 284	\$ 313
42"W	Z05042 □□	\$ 304	\$ 332
48"W	Z05048 □□	\$ 323	\$ 353
60"W	Z05060 □□	\$ 370	\$ 399



<b>57½"H Panel Frames without Top Trim</b>			
24"W	Z05724 □□	\$ 259	\$ 288
30"W	Z05730 □□	\$ 281	\$ 307
36"W	Z05736 □□	\$ 299	\$ 326
42"W	Z05742 □□	\$ 318	\$ 345
48"W	Z05748 □□	\$ 340	\$ 370
60"W	Z05760 □□	\$ 388	\$ 416



<b>65"H Panel Frames without Top Trim</b>			
24"W	Z06524 □□	\$ 272	\$ 299
30"W	Z06530 □□	\$ 293	\$ 320
36"W	Z06536 □□	\$ 313	\$ 340
42"W	Z06542 □□	\$ 333	\$ 360
48"W	Z06548 □□	\$ 356	\$ 383
60"W	Z06560 □□	\$ 404	\$ 435

<p><b>How to specify —</b> Select the Panel Frame Model Number from above.</p> <p>Z   0          </p>	<p><b>1st Option:</b> Select the Base Option:</p> <p><b>WR</b> Without Top Trim; With Raceway Cover Knockouts on both sides</p> <p><b>WN</b> Without Top Trim; With Raceway Cover Knockouts on 1 side.</p> <p><b>WF</b> Without Top Trim; With Footed Panel Frame.</p> <p>      .</p>	<p><b>2nd Option:</b> Select the Paint Color:</p> <p><b>C S</b></p> <p>See inside front cover for finishes.</p> <p>For P2 Select Paints — add \$22.</p> <p>P        </p>
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Examples: Z04224WR.P4J Z04224WN.P7D Z04260WF.P02

**S** Shippable by small-package carrier.

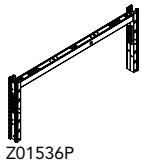
STRIDE  
FRAMES – TILES SPECS  
FRAMES – TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

# Frames

## Stride® — Stacking Panel Frames / Segment Kits / Conversion Kits

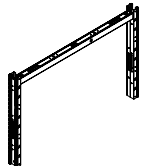
For specification information see pages 16-22.

GSA SIN 711-1



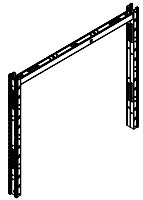
Z01536P

Description	Model	List Price
<b>15"H Stacking Frames</b>		
24"W	Z01524P <input type="checkbox"/>	\$ 246
30"W	Z01530P <input type="checkbox"/>	\$ 254
36"W	Z01536P <input type="checkbox"/>	\$ 261
42"W	Z01542P <input type="checkbox"/>	\$ 274
48"W	Z01548P <input type="checkbox"/>	\$ 283
60"W	Z01560P <input type="checkbox"/>	\$ 299



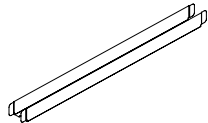
Z02236P

<b>22½"H Stacking Frames</b>		
24"W	Z02224P <input type="checkbox"/>	\$ 252
30"W	Z02230P <input type="checkbox"/>	\$ 265
36"W	Z02236P <input type="checkbox"/>	\$ 283
42"W	Z02242P <input type="checkbox"/>	\$ 299
48"W	Z02248P <input type="checkbox"/>	\$ 317
60"W	Z02260P <input type="checkbox"/>	\$ 355



Z03036P

<b>30"H Stacking Frames</b>		
24"W	Z03024P <input type="checkbox"/>	\$ 258
30"W	Z03030P <input type="checkbox"/>	\$ 280
36"W	Z03036P <input type="checkbox"/>	\$ 302
42"W	Z03042P <input type="checkbox"/>	\$ 323
48"W	Z03048P <input type="checkbox"/>	\$ 353
60"W	Z03060P <input type="checkbox"/>	\$ 406



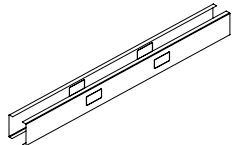
Z236SK

<b>Segment Kits (no color option) — for Base Panel Frames and Stacking Frames</b>		
24"W	Z224SK <input type="checkbox"/>	\$ 46
30"W	Z230SK <input type="checkbox"/>	\$ 49
36"W	Z236SK <input type="checkbox"/>	\$ 51
42"W	Z242SK <input type="checkbox"/>	\$ 53
48"W	Z248SK <input type="checkbox"/>	\$ 56
60"W	Z260SK <input type="checkbox"/>	\$ 60



Z2RF

Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Raceway to Footed Conversion Kit</b>			
Base Raceway to Footed Kit	Z2RF <input type="checkbox"/>	\$ 153	\$ 176



Z236FR

<b>Footed-to-Base Raceway Conversion Kits</b>			
24"W Footed-to-Base Raceway Kit	Z224FR <input type="checkbox"/>	\$ 191	\$ 231
30"W Footed-to-Base Raceway Kit	Z230FR <input type="checkbox"/>	\$ 191	\$ 231
36"W Footed-to-Base Raceway Kit	Z236FR <input type="checkbox"/>	\$ 191	\$ 231
42"W Footed-to-Base Raceway Kit	Z242FR <input type="checkbox"/>	\$ 191	\$ 231
48"W Footed-to-Base Raceway Kit	Z248FR <input type="checkbox"/>	\$ 191	\$ 231
60"W Footed-to-Base Raceway Kit	Z260FR <input type="checkbox"/>	\$ 191	\$ 231

**How to specify —**  
Select the  
Model Number  
from above.

Z | | | | | | | | | |

**1st Option:**  
**Color**  
(if applicable):  
P Black

P | | | |

**1st Option:**  
**Paint**  
(if applicable):  
See inside front  
cover for finishes.

P | | | |

Examples: Z01548P Z224SK.P Z236FR.P7C

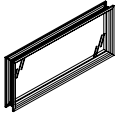
Shippable by small-package carrier.

# Frames

## Stride® — Low Profile Glass Stacker Kits

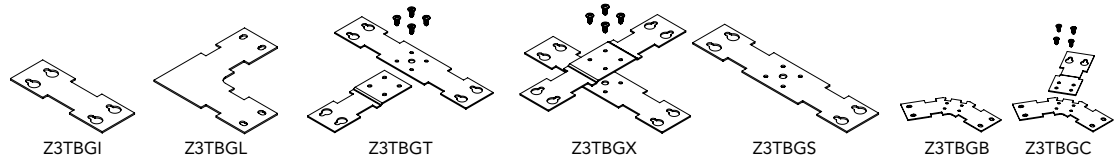
For specification information see pages 16-22.

GSA SIN 711-1



Description	Model	Clear List Price	Frosted List Price
<b>15"H Low Profile Glass Stacker Kits (Examples span multiple panels)</b>			
24"W	Z41524GL <input type="checkbox"/>	\$ 531	\$ 688
30"W	Z41530GL <input type="checkbox"/>	\$ 571	\$ 742
36"W	Z41536GL <input type="checkbox"/>	\$ 615	\$ 798
42"W	Z41542GL <input type="checkbox"/>	\$ 660	\$ 855
48"W	Z41548GL <input type="checkbox"/>	\$ 698	\$ 907
60"W (30" + 30" or 24" + 36")	Z41560GL <input type="checkbox"/>	\$ 798	\$ 1035
72"W (36" + 36" or 24" + 48")	Z41572GL	\$ 924	\$ 1198
84"W (36" + 48")	Z41584GL	\$ 1015	\$ 1317
90"W (42" + 48" or 30" + 30" + 30")	Z41590GL	\$ 1064	\$ 1381
96"W (48" + 48" or 30" + 30" + 36")	Z41596GL	\$ 1126	\$ 1461

Description	Model	List Price
<b>Tie Bracket Kit for Low Profile Glass Stacker Kits</b>		
In-Line Connection	Z3TBGI <input type="checkbox"/>	\$ 22
"L" Connection	Z3TBGL <input type="checkbox"/>	\$ 22
"T" Connection	Z3TBGT <input type="checkbox"/>	\$ 22
"X" Connection	Z3TBGX <input type="checkbox"/>	\$ 22
"S" Connection	Z3TBGS <input type="checkbox"/>	\$ 22
2-Way 120° Connection	Z3TBGB <input type="checkbox"/>	\$ 22
3-Way 120° Connection	Z3TBGC <input type="checkbox"/>	\$ 22



<p><b>How to specify —</b> Select the Model Number from above.</p> <p>Z                     . P           .</p>	<p><b>1st Option:</b> <b>Paint — Interior Shroud</b> (if applicable):</p> <p><input type="checkbox"/> C <input type="checkbox"/> S</p> <p>See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Glass Type</b> (if applicable):</p> <p>C Clear F Frosted</p>
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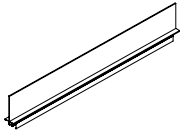
Examples: Z41530GL.P27.C Z3TBGL

Shippable by small-package carrier.

STRIDE  
FRAMES — TILES SPECS  
FRAMES — TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

For specification information see page 19.

GSA SIN 711-1



Description	Model	Clear List Price	Frosted List Price
<b>7½"H x ¾" Thick Glass Panel Mounted Screens — Painted Trim</b>			
24"W	Z40724TGS	\$ 375	\$ 413
30"W	Z40730TGS	\$ 406	\$ 446
36"W	Z40736TGS	\$ 466	\$ 513
42"W	Z40742TGS	\$ 497	\$ 546
48"W	Z40748TGS	\$ 534	\$ 587
54"W	Z40754TGS	\$ 593	\$ 652
60"W	Z40760TGS	\$ 651	\$ 715
66"W	Z40766TGS	\$ 716	\$ 787
72"W	Z40772TGS	\$ 781	\$ 859
78"W	Z40778TGS	\$ 838	\$ 921
84"W	Z40784TGS	\$ 895	\$ 983
90"W	Z40790TGS	\$ 955	\$ 1051
96"W	Z40796TGS	\$ 1015	\$ 1116
<b>15"H x ¾" Thick Glass Panel Mounted Screens — Painted Trim</b>			
24"W	Z41524TGS	\$ 406	\$ 446
30"W	Z41530TGS	\$ 438	\$ 482
36"W	Z41536TGS	\$ 504	\$ 554
42"W	Z41542TGS	\$ 539	\$ 593
48"W	Z41548TGS	\$ 582	\$ 640
54"W	Z41554TGS	\$ 644	\$ 707
60"W	Z41560TGS	\$ 708	\$ 778
66"W	Z41566TGS	\$ 776	\$ 852
72"W	Z41572TGS	\$ 846	\$ 930
78"W	Z41578TGS	\$ 955	\$ 1050
84"W	Z41584TGS	\$ 1067	\$ 1173
90"W	Z41590TGS	\$ 1101	\$ 1210
96"W	Z41596TGS	\$ 1138	\$ 1250

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Glass**  
(if applicable):  
LC Clear  
LF Frosted

**2nd Option:**  
**Paint Color:**  
Ⓞ Ⓢ  
See inside front cover for finishes.

Z | 4 | | | | | | | | | | . | L | | . | P | | | |

Example: Z40742TGS.LC.P7D

Shippable by small-package carrier.



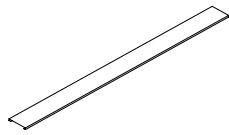


# Frames

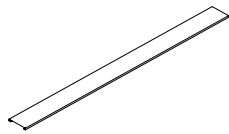
## Stride® — Flat Top Trim

For specification information see pages 16-22.

GSA SIN 711-1



Description	Painted Model	Veneer Model	Core P1 List Price	Select P2 List Price	Veneer List Price
<b>Standard Flat Top Trim (Example Spans Multiple Panels)</b>					
24"W	Z324PT <input type="checkbox"/>	Z324VT <input type="checkbox"/>	\$ 35	\$ 58	\$ 194
30"W	Z330PT <input type="checkbox"/>	Z330VT <input type="checkbox"/>	\$ 38	\$ 61	\$ 213
36"W	Z336PT <input type="checkbox"/>	Z336VT <input type="checkbox"/>	\$ 44	\$ 67	\$ 233
42"W	Z342PT <input type="checkbox"/>	Z342VT <input type="checkbox"/>	\$ 51	\$ 74	\$ 264
48"W	Z348PT <input type="checkbox"/>	Z348VT <input type="checkbox"/>	\$ 57	\$ 80	\$ 292
54"W — (24" + 30")	Z354PT <input type="checkbox"/>	Z354VT <input type="checkbox"/>	\$ 68	\$ 108	\$ 400
60"W — (30" + 30" or 24" + 36")	Z360PT <input type="checkbox"/>	Z360VT <input type="checkbox"/>	\$ 72	\$ 95	\$ 413
66"W — (30" + 36" or 24" + 42")	Z366PT	Z366VT	\$ 84	\$ 124	\$ 466
68"W — (20" + 48")	Z368PT	Z368VT	\$ 86	\$ 126	\$ 520
72"W — (36" + 36" or 24" + 48")	Z372PT	Z372VT	\$ 88	\$ 128	\$ 574
78"W — (30" + 48" or 36" + 42")	Z378PT	Z378VT	\$ 91	\$ 131	\$ 627
84"W — (36" + 48")	Z384PT	Z384VT	\$ 99	\$ 139	\$ 679
90"W — (42" + 48" or 30" + 30" + 30")	Z390PT	Z390VT	\$ 104	\$ 144	\$ 729
96"W — (48" + 48" or 30" + 30" + 36")	Z396PT	Z396VT	\$ 110	\$ 150	\$ 778



<b>Connector Span Flat Top Trim (Example Spans Two Panels and One Connector)</b>					
51"W — (24" + 3" + 24")	Z351PT <input type="checkbox"/>	Z351VT <input type="checkbox"/>	\$ 85	\$ 125	\$ 338
63"W — (24" + 3" + 36" or 30" + 3" + 30")	Z363PT <input type="checkbox"/>	Z363VT <input type="checkbox"/>	\$ 96	\$ 136	\$ 483
75"W — (36" + 3" + 36")	Z375PT	Z375VT	\$ 106	\$ 146	\$ 516

**NOTE:** Not all possible spanning combinations are shown. Illustration on page 26.

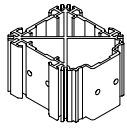
<p><b>How to specify —</b> Select the Model Number from above.</p> <p>Z   3         T   .</p>	<p><b>1st Option:</b> <b>Paint Color</b> (if applicable):</p> <p><input type="checkbox"/> C <input type="checkbox"/> S</p> <p>See inside front cover for finishes.</p> <p>P        </p>	<p><b>1st Option:</b> <b>Veneer Type and Finish</b> (if applicable):</p> <p>See inside front cover for finishes.</p> <p>         </p>
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Example: Z360PT.P4J

Shippable by small-package carrier.

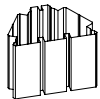
For specification information see pages 24-27.

GSA SIN 711-1



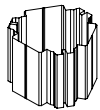
Z3UCON

Description	Model	List Price
<b>2-Way 3-Way and 4-Way Universal Connector Blocks</b>		
Universal Connector Block	Z3UCON	\$ 23
Universal Connector Blocks — 2 blocks	Z3UCON2	\$ 46
Universal Connector Blocks — 3 blocks	Z3UCON3	\$ 69
Universal Connector Blocks — 4 blocks	Z3UCON4	\$ 92
Universal Connector Blocks — 5 blocks	Z3UCON5	\$ 115
Universal Connector Blocks — 6 blocks	Z3UCON6	\$ 138
Universal Connector Blocks — 7 blocks	Z3UCON7	\$ 161
Universal Connector Blocks — 8 blocks	Z3UCON8	\$ 184
Universal Connector Blocks — 9 blocks	Z3UCON9	\$ 207
Universal Connector Blocks — 10 blocks	Z3UCON10	\$ 230



Z3CONB

<b>120° Connector Blocks — 2-Way</b>		
2-Way 120° Connector Block	Z3CONB	\$ 28
2-Way 120° Connector Blocks — 2 blocks	Z3CONB2	\$ 56
2-Way 120° Connector Blocks — 3 blocks	Z3CONB3	\$ 84
2-Way 120° Connector Blocks — 4 blocks	Z3CONB4	\$ 112
2-Way 120° Connector Blocks — 5 blocks	Z3CONB5	\$ 140
2-Way 120° Connector Blocks — 6 blocks	Z3CONB6	\$ 168
2-Way 120° Connector Blocks — 7 blocks	Z3CONB7	\$ 196
2-Way 120° Connector Blocks — 8 blocks	Z3CONB8	\$ 224
2-Way 120° Connector Blocks — 9 blocks	Z3CONB9	\$ 252
2-Way 120° Connector Blocks — 10 blocks	Z3CONB10	\$ 280



Z3CONC

<b>120° Connector Blocks — 3-Way</b>		
3-Way 120° Connector Block	Z3CONC	\$ 28
3-Way 120° Connector Blocks — 2 blocks	Z3CONC2	\$ 56
3-Way 120° Connector Blocks — 3 blocks	Z3CONC3	\$ 84
3-Way 120° Connector Blocks — 4 blocks	Z3CONC4	\$ 112
3-Way 120° Connector Blocks — 5 blocks	Z3CONC5	\$ 140
3-Way 120° Connector Blocks — 6 blocks	Z3CONC6	\$ 168
3-Way 120° Connector Blocks — 7 blocks	Z3CONC7	\$ 196
3-Way 120° Connector Blocks — 8 blocks	Z3CONC8	\$ 224
3-Way 120° Connector Blocks — 9 blocks	Z3CONC9	\$ 252
3-Way 120° Connector Blocks — 10 blocks	Z3CONC10	\$ 280

**How to specify —**

Select the Model Number from above.

Z | 3 | | | | | | | | | |

Examples: Z3UCON2   Z3CONB5   Z3CONC10

Shippable by small-package carrier.































































# Connectors

## Stride® — 3-Way Light Block Kits and Vertical Trim

For specification information see pages 24-27.

GSA SIN 711-1

Description	Painted Model	Veneer Model	Core P1 List Price	Select P2 List Price	Veneer List Price
<b>3-Way Light Block Kit with "L" Top Cap Transition Piece</b>					
35"H	Z335TL 	Z335TLV 	\$ 54	\$ 65	\$ 199
42½"H	Z342TL 	Z342TLV 	\$ 57	\$ 68	\$ 201
50"H	Z350TL 	Z350TLV 	\$ 61	\$ 72	\$ 209
57½"H	Z357TL 	Z357TLV 	\$ 64	\$ 75	\$ 212
65"H	Z365TL	Z365TLV	\$ 67	\$ 78	\$ 215
72½"H	Z372TL	Z372TLV	\$ 71	\$ 82	\$ 220
80"H	Z380TL	Z380TLV	\$ 73	\$ 84	\$ 222
87½"H	Z387TL	Z387TLV	\$ 76	\$ 87	\$ 226
95"H	Z395TL	Z395TLV	\$ 80	\$ 91	\$ 230
102½"H	Z3102TL	Z3102TLV	\$ 86	\$ 97	\$ 236
110"H	Z3110TL	Z3110TLV	\$ 89	\$ 100	\$ 241
<b>3-Way Light Block Kit with "T" Top Cap Transition Piece</b>					
35"H	Z335TT 	Z335TTV 	\$ 54	\$ 65	\$ 199
42½"H	Z342TT 	Z342TTV 	\$ 57	\$ 68	\$ 201
50"H	Z350TT 	Z350TTV 	\$ 61	\$ 72	\$ 209
57½"H	Z357TT 	Z357TTV 	\$ 64	\$ 75	\$ 212
65"H	Z365TT	Z365TTV	\$ 67	\$ 78	\$ 215
72½"H	Z372TT	Z372TTV	\$ 71	\$ 82	\$ 220
80"H	Z380TT	Z380TTV	\$ 73	\$ 84	\$ 222
87½"H	Z387TT	Z387TTV	\$ 76	\$ 87	\$ 226
95"H	Z395TT	Z395TTV	\$ 80	\$ 91	\$ 230
102½"H	Z3102TT	Z3102TTV	\$ 86	\$ 97	\$ 236
110"H	Z3110TT	Z3110TTV	\$ 89	\$ 100	\$ 241
<b>3-Way Light Block Kit with "S" Top Cap Transition Piece</b>					
35"H	Z335TS 	Z335TSV 	\$ 54	\$ 65	\$ 199
42½"H	Z342TS 	Z342TSV 	\$ 57	\$ 68	\$ 201
50"H	Z350TS 	Z350TSV 	\$ 61	\$ 72	\$ 209
57½"H	Z357TS 	Z357TSV 	\$ 64	\$ 75	\$ 212
65"H	Z365TS	Z365TSV	\$ 67	\$ 78	\$ 215
72½"H	Z372TS	Z372TSV	\$ 71	\$ 82	\$ 220
80"H	Z380TS	Z380TSV	\$ 73	\$ 84	\$ 222
87½"H	Z387TS	Z387TSV	\$ 76	\$ 87	\$ 226
95"H	Z395TS	Z395TSV	\$ 80	\$ 91	\$ 230
102½"H	Z3102TS	Z3102TSV	\$ 86	\$ 97	\$ 236
110"H	Z3110TS	Z3110TSV	\$ 89	\$ 100	\$ 241
<b>"L" 90° Vertical Filler Trim</b>					
7½"H Variable Height	Z307PL 	Z307PLV 	\$ 59	\$ 81	\$ 172
15"H Variable Height	Z315PL 	Z315PLV 	\$ 65	\$ 87	\$ 238
22½"H Variable Height	Z322PL 	Z322PLV 	\$ 70	\$ 92	\$ 302
30"H Variable Height	Z330PL 	Z330PLV 	\$ 74	\$ 96	\$ 367
<b>"F" Flat Vertical Filler Trim</b>					
7½"H Variable Height	Z307PF 	Z307PFV 	\$ 48	\$ 70	\$ 153
15"H Variable Height	Z315PF 	Z315PFV 	\$ 52	\$ 74	\$ 216
22½"H Variable Height	Z322PF 	Z322PFV 	\$ 57	\$ 79	\$ 267
30"H Variable Height	Z330PF 	Z330PFV 	\$ 63	\$ 85	\$ 302
35"H Base Panel	Z335PF 	Z335PFV 	\$ 67	\$ 89	\$ 338
42½"H Base Panel	Z342PF 	Z342PFV 	\$ 72	\$ 94	\$ 375
50"H Base Panel	Z350PF 	Z350PFV 	\$ 76	\$ 98	\$ 426
57½"H Base Panel	Z357PF 	Z357PFV 	\$ 83	\$ 105	\$ 475
65"H Base Panel	Z365PF 	Z365PFV 	\$ 88	\$ 110	\$ 527
80"H Base Panel	Z380PF	Z380PFV	\$ 94	\$ 116	\$ 620
87½"H Base Panel	Z387PF	Z387PFV	\$ 99	\$ 121	\$ 683
<b>"VH" Variable Height Vertical End Trim</b>					
7½"H	Z307PVH 	Z307PVHV 	\$ 48	\$ 70	\$ 318
15"H	Z315PVH 	Z315PVHV 	\$ 52	\$ 74	\$ 367
22½"H	Z322PVH 	Z322PVHV 	\$ 57	\$ 79	\$ 413
30"H	Z330PVH 	Z330PVHV 	\$ 63	\$ 85	\$ 447



Z330PL



Z335PF



Z315PVH

**How to specify —**  
Select the Model Number from above.

Z 3 | | | | | | | | | | .

**1st Option:**  
Paint Color (if applicable):



See inside front cover for finishes.

P | | | | |

**1st Option:**  
Veneer Type and Finish (if applicable):

See inside front cover for finishes.

| | | | |

Examples: Z350TL.P4J Z372TT.P27 Z3110TS.PR5 Z335TTV.NC260

 Shippable by small-package carrier.

For specification information see pages 24-27.

GSA SIN 711-1



Description	Painted Model	Veneer Model	Core P1 List Price	Select P2 List Price	Veneer List Price
<b>4-Way Light Block Kit with "X" Top Cap Transition Piece</b>					
35"H	Z335XX	Z335XXV	\$ 61	\$ 72	\$ 209
42½"H	Z342XX	Z342XXV	\$ 64	\$ 75	\$ 212
50"H	Z350XX	Z350XXV	\$ 67	\$ 78	\$ 215
57½"H	Z357XX	Z357XXV	\$ 70	\$ 81	\$ 218
65"H	Z365XX	Z365XXV	\$ 73	\$ 84	\$ 222
72½"H	Z372XX	Z372XXV	\$ 76	\$ 87	\$ 226
80"H	Z380XX	Z380XXV	\$ 79	\$ 90	\$ 229
87½"H	Z387XX	Z387XXV	\$ 84	\$ 95	\$ 232
95"H	Z395XX	Z395XXV	\$ 87	\$ 98	\$ 237
102½"H	Z3102XX	Z3102XXV	\$ 91	\$ 102	\$ 243
110"H	Z3110XX	Z3110XXV	\$ 94	\$ 105	\$ 245

Description	Painted Model	Veneer Model	Core P1 List Price	Select P2 List Price	Veneer List Price
<b>4-Way Light Block Kit with "L" Top Cap Transition Piece</b>					
35"H	Z335XL	Z335XLV	\$ 61	\$ 72	\$ 209
42½"H	Z342XL	Z342XLV	\$ 64	\$ 75	\$ 212
50"H	Z350XL	Z350XLV	\$ 67	\$ 78	\$ 215
57½"H	Z357XL	Z357XLV	\$ 70	\$ 81	\$ 218
65"H	Z365XL	Z365XLV	\$ 73	\$ 84	\$ 222
72½"H	Z372XL	Z372XLV	\$ 76	\$ 87	\$ 226
80"H	Z380XL	Z380XLV	\$ 79	\$ 90	\$ 229
87½"H	Z387XL	Z387XLV	\$ 84	\$ 95	\$ 232
95"H	Z395XL	Z395XLV	\$ 87	\$ 98	\$ 237
102½"H	Z3102XL	Z3102XLV	\$ 91	\$ 102	\$ 243
110"H	Z3110XL	Z3110XLV	\$ 94	\$ 105	\$ 245

Description	Painted Model	Veneer Model	Core P1 List Price	Select P2 List Price	Veneer List Price
<b>4-Way Light Block Kit with "T" Top Cap Transition Piece</b>					
35"H	Z335XT	Z335XTV	\$ 61	\$ 72	\$ 209
42½"H	Z342XT	Z342XTV	\$ 64	\$ 75	\$ 212
50"H	Z350XT	Z350XTV	\$ 67	\$ 78	\$ 215
57½"H	Z357XT	Z357XTV	\$ 70	\$ 81	\$ 218
65"H	Z365XT	Z365XTV	\$ 73	\$ 84	\$ 222
72½"H	Z372XT	Z372XTV	\$ 76	\$ 87	\$ 226
80"H	Z380XT	Z380XTV	\$ 79	\$ 90	\$ 229
87½"H	Z387XT	Z387XTV	\$ 84	\$ 95	\$ 232
95"H	Z395XT	Z395XTV	\$ 87	\$ 98	\$ 237
102½"H	Z3102XT	Z3102XTV	\$ 91	\$ 102	\$ 243
110"H	Z3110XT	Z3110XTV	\$ 94	\$ 105	\$ 245

Description	Painted Model	Veneer Model	Core P1 List Price	Select P2 List Price	Veneer List Price
<b>4-Way Light Block Kit with "S" Top Cap Transition Piece</b>					
35"H	Z335XS	Z335XSV	\$ 61	\$ 72	\$ 209
42½"H	Z342XS	Z342XSV	\$ 64	\$ 75	\$ 212
50"H	Z350XS	Z350XSV	\$ 67	\$ 78	\$ 215
57½"H	Z357XS	Z357XSV	\$ 70	\$ 81	\$ 218
65"H	Z365XS	Z365XSV	\$ 73	\$ 84	\$ 222
72½"H	Z372XS	Z372XSV	\$ 76	\$ 87	\$ 226
80"H	Z380XS	Z380XSV	\$ 79	\$ 90	\$ 229
87½"H	Z387XS	Z387XSV	\$ 84	\$ 95	\$ 232
95"H	Z395XS	Z395XSV	\$ 87	\$ 98	\$ 237
102½"H	Z3102XS	Z3102XSV	\$ 91	\$ 102	\$ 243
110"H	Z3110XS	Z3110XSV	\$ 94	\$ 105	\$ 245

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Paint Color</b> (if applicable):</p> <p> </p> <p>See inside front cover for finishes.</p>	<p><i>1st Option:</i> <b>Veneer Type and Finish</b> (if applicable):</p> <p>See inside front cover for finishes.</p>	
Z 3	P		

Examples: Z335XX.P93 Z365XS.PR2 Z350XLV.NC260

Shippable by small-package carrier.

For specification information see pages 24-27.

GSA SIN 711-1



Z335PL



Z335PF



Z315PVH

Description	Painted Model	Veneer Model	Core P1 List Price	Select P2 List Price	Veneer List Price
<b>"L" 90° Vertical Filler Trim</b>					
7½"H Variable Height	Z307PL	Z307PLV	\$ 59	\$ 81	\$ 172
15"H Variable Height	Z315PL	Z315PLV	\$ 65	\$ 87	\$ 238
22½"H Variable Height	Z322PL	Z322PLV	\$ 70	\$ 92	\$ 302
30"H Variable Height	Z330PL	Z330PLV	\$ 74	\$ 96	\$ 367

<b>"F" Flat Vertical Filler Trim</b>					
7½"H Variable Height	Z307PF	Z307PFV	\$ 48	\$ 70	\$ 153
15"H Variable Height	Z315PF	Z315PFV	\$ 52	\$ 74	\$ 216
22½"H Variable Height	Z322PF	Z322PFV	\$ 57	\$ 79	\$ 267
30"H Variable Height	Z330PF	Z330PFV	\$ 63	\$ 85	\$ 302
35"H Base Panel	Z335PF	Z335PFV	\$ 67	\$ 89	\$ 338
42½"H Base Panel	Z342PF	Z342PFV	\$ 72	\$ 94	\$ 375
50"H Base Panel	Z350PF	Z350PFV	\$ 76	\$ 98	\$ 426
57½"H Base Panel	Z357PF	Z357PFV	\$ 83	\$ 105	\$ 475
65"H Base Panel	Z365PF	Z365PFV	\$ 88	\$ 110	\$ 527
80"H Base Panel	Z380PF	Z380PFV	\$ 94	\$ 116	\$ 620
87½"H Base Panel	Z387PF	Z387PFV	\$ 99	\$ 121	\$ 683

<b>"VH" Variable Height Vertical Filler Trim</b>					
7½"H	Z307PVH	Z307PVHV	\$ 48	\$ 70	\$ 318
15"H	Z315PVH	Z315PVHV	\$ 52	\$ 74	\$ 367
22½"H	Z322PVH	Z322PVHV	\$ 57	\$ 79	\$ 413
30"H	Z330PVH	Z330PVHV	\$ 63	\$ 85	\$ 447

**How to specify —**  
Select the Model Number from above.

*1st Option:*  
**Paint Color**  
(if applicable):

See inside front cover for finishes.

*1st Option:*  
**Veneer Type and Finish**  
(if applicable):

See inside front cover for finishes.

Z | 3 | | | | | | | | | | .

P | | | | |

| | | | | | | | | |

Examples: Z307PL.P93    Z307PVH.PR2    Z315PFV.CC260

Shippable by small-package carrier.

# Connectors

## Stride® — 120° Light Block Kits and Vertical Trim

For specification information see pages 24-27.

GSA SIN 711-1



Z335PB



Z315PVH

Description	Painted Model	Veneer Model	Core P1 List Price	Select P2 List Price	Veneer List Price
<b>2-Way 120° Light Block Kit with "B" Top Cap Transition Piece</b>					
35"H	Z335BB [S]	Z335BBV [S]	\$ 67	\$ 78	\$ 287
42½"H	Z342BB [S]	Z342BBV [S]	\$ 70	\$ 81	\$ 289
50"H	Z350BB [S]	Z350BBV [S]	\$ 73	\$ 84	\$ 292
57½"H	Z357BB [S]	Z357BBV [S]	\$ 75	\$ 86	\$ 294
65"H	Z365BB [S]	Z365BBV [S]	\$ 79	\$ 90	\$ 299
72½"H	Z372BB [S]	Z372BBV [S]	\$ 84	\$ 95	\$ 302
80"H	Z380BB [S]	Z380BBV [S]	\$ 87	\$ 98	\$ 306
87½"H	Z387BB [S]	Z387BBV [S]	\$ 90	\$ 101	\$ 312
95"H	Z395BB [S]	Z395BBV [S]	\$ 94	\$ 105	\$ 316
102½"H	Z3102BB [S]	Z3102BBV [S]	\$ 97	\$ 108	\$ 319
110"H	Z3110BB [S]	Z3110BBV [S]	\$ 100	\$ 111	\$ 322
<b>3-Way 120° Light Block Kit with "B" Top Cap Transition Piece</b>					
35"H	Z335CB [S]	Z335CBV [S]	\$ 73	\$ 84	\$ 292
42½"H	Z342CB [S]	Z342CBV [S]	\$ 75	\$ 86	\$ 294
50"H	Z350CB [S]	Z350CBV [S]	\$ 79	\$ 90	\$ 299
57½"H	Z357CB [S]	Z357CBV [S]	\$ 83	\$ 94	\$ 301
65"H	Z365CB [S]	Z365CBV [S]	\$ 87	\$ 98	\$ 306
72½"H	Z372CB [S]	Z372CBV [S]	\$ 90	\$ 101	\$ 312
80"H	Z380CB [S]	Z380CBV [S]	\$ 94	\$ 105	\$ 316
87½"H	Z387CB [S]	Z387CBV [S]	\$ 97	\$ 108	\$ 319
95"H	Z395CB [S]	Z395CBV [S]	\$ 100	\$ 111	\$ 322
102½"H	Z3102CB [S]	Z3102CBV [S]	\$ 104	\$ 115	\$ 326
110"H	Z3110CB [S]	Z3110CBV [S]	\$ 109	\$ 120	\$ 333
<b>3-Way 120° Light Block Kit with "C" Top Cap Transition Piece</b>					
35"H	Z335CC [S]	Z335CCV [S]	\$ 73	\$ 84	\$ 292
42½"H	Z342CC [S]	Z342CCV [S]	\$ 75	\$ 86	\$ 294
50"H	Z350CC [S]	Z350CCV [S]	\$ 79	\$ 90	\$ 299
57½"H	Z357CC [S]	Z357CCV [S]	\$ 83	\$ 94	\$ 301
65"H	Z365CC [S]	Z365CCV [S]	\$ 87	\$ 98	\$ 306
72½"H	Z372CC [S]	Z372CCV [S]	\$ 90	\$ 101	\$ 312
80"H	Z380CC [S]	Z380CCV [S]	\$ 94	\$ 105	\$ 316
87½"H	Z387CC [S]	Z387CCV [S]	\$ 97	\$ 108	\$ 319
95"H	Z395CC [S]	Z395CCV [S]	\$ 100	\$ 111	\$ 322
102½"H	Z3102CC [S]	Z3102CCV [S]	\$ 104	\$ 115	\$ 326
110"H	Z3110CC [S]	Z3110CCV [S]	\$ 109	\$ 120	\$ 333
<b>2-Way 120° Vertical Filler Trim</b>					
7½"H Variable Height	Z307PB [S]	Z307PBV [S]	\$ 59	\$ 81	\$ 164
15"H Variable Height	Z315PB [S]	Z315PBV [S]	\$ 65	\$ 87	\$ 215
22½"H Variable Height	Z322PB [S]	Z322PBV [S]	\$ 70	\$ 92	\$ 265
30"H Variable Height	Z330PB [S]	Z330PBV [S]	\$ 74	\$ 96	\$ 317
35"H Base Panel	Z335PB [S]	Z335PBV [S]	\$ 79	\$ 101	\$ 366
42½"H Base Panel	Z342PB [S]	Z342PBV [S]	\$ 86	\$ 108	\$ 417
50"H Base Panel	Z350PB [S]	Z350PBV [S]	\$ 91	\$ 113	\$ 466
57½"H Base Panel	Z357PB [S]	Z357PBV [S]	\$ 96	\$ 118	\$ 517
65"H Base Panel	Z365PB [S]	Z365PBV [S]	\$ 100	\$ 122	\$ 568
80"H Base Panel	Z380PB [S]	Z380PBV [S]	\$ 105	\$ 127	\$ 648
<b>"VH" Variable Height Vertical End Trim</b>					
7½"H	Z307PVH [S]	Z307PVHV [S]	\$ 48	\$ 70	\$ 318
15"H	Z315PVH [S]	Z315PVHV [S]	\$ 52	\$ 74	\$ 367
22½"H	Z322PVH [S]	Z322PVHV [S]	\$ 57	\$ 79	\$ 413
30"H	Z330PVH [S]	Z330PVHV [S]	\$ 63	\$ 85	\$ 447

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
Select the Paint Color:  
[C] [S]  
See inside front cover for finishes.

Z 3 | | | | | .

P | | | |

Examples: Z380BB.P52 Z335CB.PR5 Z330PVH.P7B

[S] Shippable by small-package carrier.

STRIDE  
FRAMES – TILES SPECS  
FRAMES – TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING





# Tiles

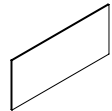
## Stride® — Tackable Acoustical Tiles

For specification information see pages 28-34. (See page 275 for COM pricing on fabric Grades G-J.)

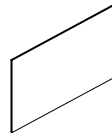
GSA SIN 711-1



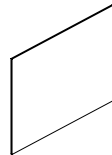
Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>7½"H Tackable Acoustical Tiles</b>							
24"W	Z40724T	\$ 65	\$ 72	\$ 78	\$ 88	\$ 97	\$ 109
30"W	Z40730T	\$ 72	\$ 80	\$ 86	\$ 96	\$ 105	\$ 118
36"W	Z40736T	\$ 76	\$ 85	\$ 93	\$ 101	\$ 111	\$ 123
42"W	Z40742T	\$ 83	\$ 93	\$ 103	\$ 109	\$ 119	\$ 132
48"W	Z40748T	\$ 87	\$ 98	\$ 108	\$ 115	\$ 124	\$ 137
60"W	Z40760T	\$ 98	\$ 111	\$ 121	\$ 128	\$ 137	\$ 150



<b>15"H Tackable Acoustical Tiles</b>							
24"W	Z41524T	\$ 85	\$ 94	\$ 107	\$ 116	\$ 134	\$ 150
30"W	Z41530T	\$ 89	\$ 100	\$ 113	\$ 122	\$ 139	\$ 155
36"W	Z41536T	\$ 98	\$ 110	\$ 123	\$ 133	\$ 150	\$ 169
42"W	Z41542T	\$ 105	\$ 119	\$ 132	\$ 142	\$ 158	\$ 177
48"W	Z41548T	\$ 113	\$ 130	\$ 141	\$ 153	\$ 167	\$ 187
60"W	Z41560T	\$ 127	\$ 149	\$ 158	\$ 171	\$ 186	\$ 205



<b>22½"H Tackable Acoustical Tiles</b>							
24"W	Z42224T	\$ 102	\$ 113	\$ 129	\$ 142	\$ 164	\$ 190
30"W	Z42230T	\$ 110	\$ 123	\$ 139	\$ 153	\$ 174	\$ 199
36"W	Z42236T	\$ 118	\$ 136	\$ 149	\$ 165	\$ 184	\$ 210
42"W	Z42242T	\$ 128	\$ 149	\$ 161	\$ 177	\$ 198	\$ 223
48"W	Z42248T	\$ 140	\$ 163	\$ 176	\$ 193	\$ 212	\$ 237
60"W	Z42260T	\$ 155	\$ 182	\$ 195	\$ 213	\$ 233	\$ 258



<b>30"H Tackable Acoustical Tiles</b>							
24"W	Z43024T	\$ 123	\$ 136	\$ 155	\$ 174	\$ 203	\$ 234
30"W	Z43030T	\$ 130	\$ 150	\$ 166	\$ 184	\$ 213	\$ 243
36"W	Z43036T	\$ 142	\$ 164	\$ 180	\$ 199	\$ 227	\$ 257
42"W	Z43042T	\$ 152	\$ 177	\$ 194	\$ 212	\$ 239	\$ 269
48"W	Z43048T	\$ 165	\$ 192	\$ 209	\$ 230	\$ 256	\$ 288
60"W	Z43060T	\$ 183	\$ 215	\$ 233	\$ 255	\$ 280	\$ 312

**How to specify —**  
Select the Model Number from above.

*1st Option:*

**Fabric:**  
See inside back cover for fabrics.

Z | 4 | | | | | | | | | | T | . | | | | | | | | | |

Example: Z40748T.GLW910

Shippable by small-package carrier.

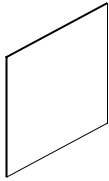


# Tiles

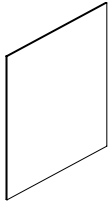
## Stride® — Tackable Acoustical Tiles

For specification information see pages 28-34. (See page 275 for COM pricing on fabric Grades G-J.)

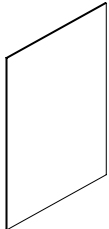
GSA SIN 711-1



Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>37½"H Tackable Acoustical Tiles</b> (Monolithic tile for 42½"H frame)							
24"W	Z43724T [S]	\$ 148	\$ 165	\$ 186	\$ 208	\$ 241	\$ 279
30"W	Z43730T [S]	\$ 158	\$ 180	\$ 200	\$ 221	\$ 255	\$ 293
36"W	Z43736T [S]	\$ 174	\$ 199	\$ 220	\$ 240	\$ 275	\$ 314
42"W	Z43742T [S]	\$ 184	\$ 212	\$ 233	\$ 255	\$ 290	\$ 327
48"W	Z43748T [S]	\$ 199	\$ 230	\$ 251	\$ 278	\$ 308	\$ 346
60"W	Z43760T	\$ 225	\$ 263	\$ 285	\$ 311	\$ 340	\$ 379



<b>45"H Tackable Acoustical Tiles</b> (Monolithic tile for 50"H frame)							
24"W	Z44524T [S]	\$ 168	\$ 189	\$ 212	\$ 238	\$ 279	\$ 323
30"W	Z44530T [S]	\$ 180	\$ 205	\$ 229	\$ 255	\$ 293	\$ 338
36"W	Z44536T [S]	\$ 195	\$ 223	\$ 247	\$ 274	\$ 312	\$ 356
42"W	Z44542T [S]	\$ 210	\$ 242	\$ 268	\$ 295	\$ 333	\$ 377
48"W	Z44548T [S]	\$ 227	\$ 263	\$ 288	\$ 319	\$ 355	\$ 400
60"W	Z44560T	\$ 253	\$ 297	\$ 323	\$ 354	\$ 390	\$ 434



<b>52½"H Tackable Acoustical Tiles</b> (Monolithic tile for 57½"H frame)							
24"W	Z45224T [S]	\$ 185	\$ 208	\$ 235	\$ 265	\$ 311	\$ 362
30"W	Z45230T [S]	\$ 201	\$ 228	\$ 255	\$ 286	\$ 330	\$ 382
36"W	Z45236T [S]	\$ 219	\$ 250	\$ 279	\$ 309	\$ 354	\$ 404
42"W	Z45242T [S]	\$ 233	\$ 269	\$ 297	\$ 328	\$ 374	\$ 423
48"W	Z45248T	\$ 253	\$ 293	\$ 323	\$ 359	\$ 398	\$ 449
60"W	Z45260T	\$ 283	\$ 333	\$ 363	\$ 397	\$ 438	\$ 489



<b>60"H Tackable Acoustical Tiles</b> (Monolithic tile for 65"H frame)							
24"W	Z46024T [S]	\$ 208	\$ 233	\$ 265	\$ 298	\$ 350	\$ 406
30"W	Z46030T	\$ 225	\$ 255	\$ 287	\$ 321	\$ 372	\$ 428
36"W	Z46036T	\$ 263	\$ 298	\$ 329	\$ 364	\$ 416	\$ 474
42"W	Z46042T	\$ 278	\$ 318	\$ 351	\$ 386	\$ 435	\$ 494
48"W	Z46048T	\$ 294	\$ 340	\$ 373	\$ 411	\$ 459	\$ 515
60"W	Z46060T	\$ 311	\$ 368	\$ 400	\$ 441	\$ 488	\$ 543

**How to specify —**  
Select the  
Model Number  
from above.

*1st Option:*

**Fabric:**

See inside back  
cover for fabrics.

Z | 4 | | | | | | | | | | T | . | | | | | | | | | |

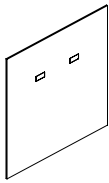
Example: Z45260T.ECH901

[S] Shippable by small-package carrier.

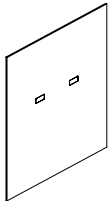


For specification information see pages 28-34. (See page 275 for COM pricing on fabric Grades G-J.)

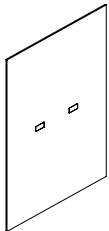
GSA SIN 711-1



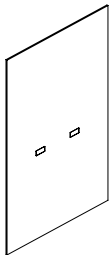
Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>37½"H Tackable Acoustical Port Tiles (Monolithic tile for 42½"H frame)</b>							
24"W	Z43724E <b>[S]</b>	\$ 219	\$ 236	\$ 257	\$ 279	\$ 312	\$ 350
30"W	Z43730E <b>[S]</b>	\$ 229	\$ 251	\$ 271	\$ 292	\$ 326	\$ 364
36"W	Z43736E <b>[S]</b>	\$ 241	\$ 266	\$ 287	\$ 307	\$ 342	\$ 381
42"W	Z43742E <b>[S]</b>	\$ 256	\$ 284	\$ 305	\$ 327	\$ 362	\$ 399
48"W	Z43748E <b>[S]</b>	\$ 268	\$ 299	\$ 320	\$ 347	\$ 377	\$ 415
60"W	Z43760E	\$ 294	\$ 332	\$ 354	\$ 381	\$ 409	\$ 448



<b>45"H Tackable Acoustical Port Tiles (Monolithic tile for 50"H frame)</b>							
24"W	Z44524E <b>[S]</b>	\$ 235	\$ 255	\$ 279	\$ 305	\$ 345	\$ 389
30"W	Z44530E <b>[S]</b>	\$ 250	\$ 275	\$ 299	\$ 325	\$ 363	\$ 408
36"W	Z44536E <b>[S]</b>	\$ 263	\$ 291	\$ 315	\$ 342	\$ 380	\$ 425
42"W	Z44542E <b>[S]</b>	\$ 278	\$ 310	\$ 336	\$ 362	\$ 399	\$ 444
48"W	Z44548E <b>[S]</b>	\$ 296	\$ 332	\$ 357	\$ 388	\$ 424	\$ 469
60"W	Z44560E	\$ 322	\$ 366	\$ 392	\$ 423	\$ 459	\$ 503



<b>52½"H Tackable Acoustical Port Tiles (Monolithic tile for 57½"H frame)</b>							
24"W	Z45224E <b>[S]</b>	\$ 257	\$ 280	\$ 307	\$ 337	\$ 383	\$ 434
30"W	Z45230E <b>[S]</b>	\$ 271	\$ 298	\$ 326	\$ 356	\$ 401	\$ 452
36"W	Z45236E <b>[S]</b>	\$ 289	\$ 320	\$ 349	\$ 379	\$ 424	\$ 474
42"W	Z45242E	\$ 304	\$ 340	\$ 368	\$ 399	\$ 445	\$ 494
48"W	Z45248E	\$ 322	\$ 362	\$ 392	\$ 428	\$ 467	\$ 517
60"W	Z45260E	\$ 354	\$ 404	\$ 434	\$ 468	\$ 509	\$ 562



<b>60"H Tackable Acoustical Port Tiles (Monolithic tile for 65"H frame)</b>							
24"W	Z46024E <b>[S]</b>	\$ 274	\$ 299	\$ 331	\$ 363	\$ 416	\$ 471
30"W	Z46030E	\$ 294	\$ 324	\$ 356	\$ 390	\$ 441	\$ 497
36"W	Z46036E	\$ 333	\$ 368	\$ 399	\$ 434	\$ 486	\$ 544
42"W	Z46042E	\$ 349	\$ 389	\$ 422	\$ 457	\$ 506	\$ 565
48"W	Z46048E	\$ 362	\$ 408	\$ 441	\$ 479	\$ 526	\$ 583
60"W	Z46060E	\$ 383	\$ 440	\$ 473	\$ 513	\$ 560	\$ 615

<p><b>How to specify —</b> Select the Model Number from above.</p> <p>Z   4                   E   .</p>	<p><i>1st Option:</i> <b>Fabric:</b> See inside back cover for fabrics.</p>	<p><i>2nd Option:</i> <b>Electrical Grommet Color:</b> See inside front cover for finishes.</p>
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Example: Z44536E.ECH901.E9

**[S]** Shippable by small-package carrier.





































# Tiles

## Stride® — Steel Tiles / Steel Tiles to-the-Floor

For specification information see pages 28-34.

GSA SIN 711-1

Description	Model	Core		Select	
		P1 List Price	P2 List Price	P1 List Price	P2 List Price
<b>7½"H Steel Tiles</b>					
24"W	Z40724S 	\$ 89	\$ 105		
30"W	Z40730S 	\$ 93	\$ 109		
36"W	Z40736S 	\$ 101	\$ 117		
42"W	Z40742S 	\$ 110	\$ 126		
48"W	Z40748S 	\$ 117	\$ 133		
60"W	Z40760S 	\$ 132	\$ 148		
<b>15"H Steel Tiles</b>					
24"W	Z41524S 	\$ 103	\$ 119		
30"W	Z41530S 	\$ 109	\$ 125		
36"W	Z41536S 	\$ 119	\$ 135		
42"W	Z41542S 	\$ 129	\$ 145		
48"W	Z41548S 	\$ 142	\$ 158		
60"W	Z41560S 	\$ 159	\$ 175		
<b>22½"H Steel Tiles</b>					
24"W	Z42224S 	\$ 152	\$ 168		
30"W	Z42230S 	\$ 165	\$ 181		
36"W	Z42236S 	\$ 177	\$ 193		
42"W	Z42242S 	\$ 190	\$ 206		
48"W	Z42248S 	\$ 203	\$ 219		
60"W	Z42260S 	\$ 236	\$ 252		
<b>30"H Steel Tiles</b>					
24"W	Z43024S 	\$ 182	\$ 198		
30"W	Z43030S 	\$ 197	\$ 213		
36"W	Z43036S 	\$ 212	\$ 228		
42"W	Z43042S 	\$ 230	\$ 246		
48"W	Z43048S 	\$ 249	\$ 265		
60"W	Z43060S	\$ 284	\$ 300		
<b>22½"H Steel Base Tiles to-the-Floor Kit</b>					
24"W	Z42224SF 	\$ 191	\$ 207		
30"W	Z42230SF 	\$ 205	\$ 221		
36"W	Z42236SF 	\$ 220	\$ 236		
42"W	Z42242SF 	\$ 234	\$ 250		
48"W	Z42248SF 	\$ 252	\$ 268		
60"W	Z42260SF 	\$ 286	\$ 302		
<b>30"H Steel Base Tiles to-the-Floor Kit</b>					
24"W	Z43024SF 	\$ 254	\$ 270		
30"W	Z43030SF 	\$ 276	\$ 292		
36"W	Z43036SF 	\$ 294	\$ 310		
42"W	Z43042SF 	\$ 315	\$ 331		
48"W	Z43048SF 	\$ 335	\$ 351		
60"W	Z43060SF	\$ 387	\$ 403		

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Paint Color:**  
  
See inside front cover for finishes.

Z | 4 | | | | | | | | | | . P | | | | | |

Examples: Z41524S.P4J Z43060SF.P7C

 Shippable by small-package carrier.

STRIDE  
FRAMES – TILES SPECS  
FRAMES – TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

# Tiles

## Stride® — Perforated Steel Tiles

For specification information see pages 28-34.

GSA SIN 711-1

Description	Model	Core	Select
		P1 List Price	P2 List Price
<b>7½"H Perforated Steel Tiles</b>			
24"W	Z40724SH <span>S</span>	\$ 95	\$ 112
30"W	Z40730SH <span>S</span>	\$ 99	\$ 116
36"W	Z40736SH <span>S</span>	\$ 106	\$ 123
42"W	Z40742SH <span>S</span>	\$ 116	\$ 133
48"W	Z40748SH <span>S</span>	\$ 125	\$ 142
60"W	Z40760SH <span>S</span>	\$ 141	\$ 158
<b>15"H Perforated Steel Tiles</b>			
24"W	Z41524SH <span>S</span>	\$ 110	\$ 127
30"W	Z41530SH <span>S</span>	\$ 115	\$ 132
36"W	Z41536SH <span>S</span>	\$ 127	\$ 144
42"W	Z41542SH <span>S</span>	\$ 137	\$ 154
48"W	Z41548SH <span>S</span>	\$ 152	\$ 169
60"W	Z41560SH <span>S</span>	\$ 171	\$ 188
<b>22½"H Perforated Steel Tiles</b>			
24"W	Z42224SH <span>S</span>	\$ 159	\$ 176
30"W	Z42230SH <span>S</span>	\$ 176	\$ 193
36"W	Z42236SH <span>S</span>	\$ 186	\$ 203
42"W	Z42242SH <span>S</span>	\$ 201	\$ 218
48"W	Z42248SH <span>S</span>	\$ 218	\$ 235
60"W	Z42260SH <span>S</span>	\$ 253	\$ 270
<b>30"H Perforated Steel Tiles</b>			
24"W	Z43024SH <span>S</span>	\$ 194	\$ 211
30"W	Z43030SH <span>S</span>	\$ 209	\$ 226
36"W	Z43036SH <span>S</span>	\$ 225	\$ 242
42"W	Z43042SH <span>S</span>	\$ 243	\$ 260
48"W	Z43048SH <span>S</span>	\$ 262	\$ 279
60"W	Z43060SH <span>S</span>	\$ 302	\$ 319

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Paint Color:**  
G S  
See inside front cover for finishes.

Z | 4 | | | | S | H | . | P | | | |

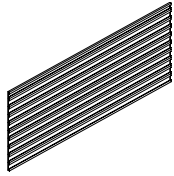
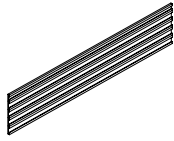
Example: Z43060SH.PQ8

S Shippable by small-package carrier.

# Tiles

For specification information see pages 28-34.

GSA SIN 711-1



Description	Model	Core	Select
		P1 List Price	P2 List Price
<b>7½"H Tool Tiles</b>			
24"W	Z40724SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 155	\$ 190
30"W	Z40730SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 161	\$ 196
36"W	Z40736SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 168	\$ 203
42"W	Z40742SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 174	\$ 209
48"W	Z40748SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 187	\$ 222
60"W	Z40760SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 199	\$ 234
<b>15"H Tool Tiles</b>			
24"W	Z41524SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 239	\$ 274
30"W	Z41530SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 257	\$ 292
36"W	Z41536SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 280	\$ 315
42"W	Z41542SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 294	\$ 329
48"W	Z41548SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 313	\$ 348
60"W	Z41560SW <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 332	\$ 367

**NOTE:** Tool tiles placed at worksurface height limit selection of work tools available. Folder Holders, Multi-Media Hangers, and Binder Bins extend below a 7½"H tool tile. Paper Wave and contents extend above a single 7½"H tool tile. See page 253.

STRIDE  
FRAMES - TILES SPECS  
FRAMES - TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Paint Color:</b>  <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">C</span> <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">S</span>                      See inside front cover for finishes.</p>
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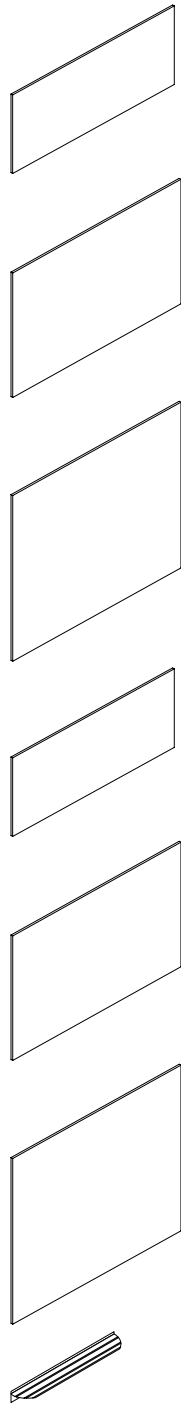
Z | 4 | | | | | | | | | | . | P | | | | |

Example: Z41524SW.P52

S Shippable by small-package carrier.

For specification information see pages 28-34.

GSA SIN 711-1



Description	Model	List Price
<b>15"H Porcelain Marker Board Tiles</b>		
24"W	Z41524MB <input type="checkbox"/>	\$ 390
30"W	Z41530MB <input type="checkbox"/>	\$ 424
36"W	Z41536MB <input type="checkbox"/>	\$ 456
42"W	Z41542MB <input type="checkbox"/>	\$ 490
48"W	Z41548MB <input type="checkbox"/>	\$ 523
60"W	Z41560MB <input type="checkbox"/>	\$ 588
<b>22½"H Porcelain Marker Board Tiles</b>		
24"W	Z42224MB <input type="checkbox"/>	\$ 456
30"W	Z42230MB <input type="checkbox"/>	\$ 490
36"W	Z42236MB <input type="checkbox"/>	\$ 523
42"W	Z42242MB <input type="checkbox"/>	\$ 556
48"W	Z42248MB <input type="checkbox"/>	\$ 588
60"W	Z42260MB <input type="checkbox"/>	\$ 654
<b>30"H Porcelain Marker Board Tiles</b>		
24"W	Z43024MB <input type="checkbox"/>	\$ 523
30"W	Z43030MB <input type="checkbox"/>	\$ 556
36"W	Z43036MB <input type="checkbox"/>	\$ 588
42"W	Z43042MB <input type="checkbox"/>	\$ 621
48"W	Z43048MB <input type="checkbox"/>	\$ 654
60"W	Z43060MB	\$ 718
<b>15"H Steel Marker Board Tiles (no color option)</b>		
24"W	Z41524MBS	\$ 274
30"W	Z41530MBS	\$ 296
36"W	Z41536MBS	\$ 319
42"W	Z41542MBS	\$ 342
48"W	Z41548MBS	\$ 366
60"W	Z41560MBS	\$ 412
<b>22½"H Steel Marker Board Tiles (no color option)</b>		
24"W	Z42224MBS	\$ 319
30"W	Z42230MBS	\$ 342
36"W	Z42236MBS	\$ 366
42"W	Z42242MBS	\$ 390
48"W	Z42248MBS	\$ 412
60"W	Z42260MBS	\$ 458
<b>30"H Steel Marker Board Tiles (no color option)</b>		
24"W	Z43024MBS	\$ 366
30"W	Z43030MBS	\$ 390
36"W	Z43036MBS	\$ 412
42"W	Z43042MBS	\$ 436
48"W	Z43048MBS	\$ 458
60"W	Z43060MBS	\$ 505
<b>15"W Marker Board Tray — Natural Aluminum</b>		
Magnetic Markerboard Tray	TK4TRAYMS <input type="checkbox"/>	\$ 56

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Paint Color:</b> <input type="radio"/> <input type="radio"/> See inside front cover for finishes.</p>	<p><i>1st Option:</i> <b>Color</b> (if applicable): <input type="checkbox"/> No color option</p>
<p>_____ . <b>P</b> _____</p>	<p><b>X</b></p>	

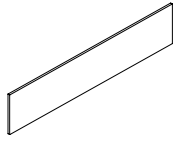
Examples: Z42242MB.P7C Z43036MBS.X TK4TRAYMS

Shippable by small-package carrier.

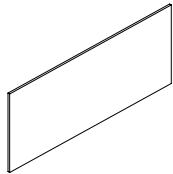


For specification information see pages 28-34.

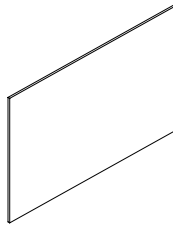
GSA SIN 711-1



Description	Model	Grade 1 List Price	Grade 2 List Price
<b>7 1/2"H Landscape Surface Tiles</b>			
24"W	Z40724L <span>S</span>	\$ 233	\$ 305
30"W	Z40730L <span>S</span>	\$ 300	\$ 385
36"W	Z40736L <span>S</span>	\$ 366	\$ 463
42"W	Z40742L <span>S</span>	\$ 432	\$ 542
48"W	Z40748L <span>S</span>	\$ 497	\$ 618
60"W	Z40760L <span>S</span>	\$ 630	\$ 765



<b>15"H Landscape Surface Tiles</b>			
24"W	Z41524L <span>S</span>	\$ 366	\$ 505
30"W	Z41530L <span>S</span>	\$ 432	\$ 583
36"W	Z41536L <span>S</span>	\$ 497	\$ 658
42"W	Z41542L <span>S</span>	\$ 563	\$ 740
48"W	Z41548L <span>S</span>	\$ 630	\$ 817
60"W	Z41560L <span>S</span>	\$ 761	\$ 960



<b>22 1/2"H Landscape Surface Tiles</b>			
24"W	Z42224L <span>S</span>	\$ 497	\$ 766
30"W	Z42230L <span>S</span>	\$ 563	\$ 848
36"W	Z42236L <span>S</span>	\$ 630	\$ 926
42"W	Z42242L <span>S</span>	\$ 697	\$ 1005
48"W	Z42248L <span>S</span>	\$ 761	\$ 1081
60"W	Z42260L <span>S</span>	\$ 893	\$ 1226

#### Infinite Spectrum™ Sample Kit\*

Infinite Spectrum Sample Kit	YTSPSK	\$ 52
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\*Allsteel is not responsible for PANTONE® matching. It is the sole responsibility of the dealer and/or customer to ensure PANTONE color is correct. To ensure matching order Infinite Spectrum Sample Kit model YTSPSK prior to order entry.

### LANDSCAPE™ SURFACE MATERIAL OPTIONS

#### GRADE 1

##### Infinite Spectrum

See page 29 for ordering information.

##### Pearlescent Strata™

- PS01 Glacier
- PS02 Shadow
- PS04 Shell
- PS05 Tortoise
- PS07 Quartz

#### GRADE 2

##### Foundation™

- FD01 Sand
- FD02 Taupe
- FD04 Pure White

##### Quattro

- QU44 Platinum\*\*

\*\*New smaller pattern size introduced May 2012.

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
Landscape Surface Material and Finish:  
See above for material options.

**2nd Option:**  
Frame Paint Color:  
  
See inside front cover for finishes.

Z | 4 | | | | | | | | | | L | . | | | | | | | | | | . | P | | | |

Examples: Z40724L.19-1759TPX.P27 Z41536L.PS02.P02

S Shippable by small-package carrier.

For specification information see pages 28-34.

GSA SIN 711-1

Description	Model	L1 List Price	L2 List Price	L3 List Price
<b>7½"H Laminate Tiles</b>				
24"W	Z40724HS	\$ 216	\$ 228	\$ 236
30"W	Z40730HS	\$ 224	\$ 236	\$ 247
36"W	Z40736HS	\$ 240	\$ 252	\$ 266
42"W	Z40742HS	\$ 264	\$ 278	\$ 290
48"W	Z40748HS	\$ 283	\$ 298	\$ 315
60"W	Z40760HS	\$ 318	\$ 333	\$ 353
<b>15"H Laminate Tiles</b>				
24"W	Z41524HS	\$ 250	\$ 264	\$ 274
30"W	Z41530HS	\$ 262	\$ 276	\$ 288
36"W	Z41536HS	\$ 291	\$ 306	\$ 323
42"W	Z41542HS	\$ 312	\$ 327	\$ 345
48"W	Z41548HS	\$ 340	\$ 357	\$ 376
60"W	Z41560HS	\$ 384	\$ 402	\$ 423
<b>22½"H Laminate Tiles</b>				
24"W	Z42224HS	\$ 315	\$ 331	\$ 348
30"W	Z42230HS	\$ 342	\$ 358	\$ 377
36"W	Z42236HS	\$ 370	\$ 387	\$ 407
42"W	Z42242HS	\$ 396	\$ 416	\$ 435
48"W	Z42248HS	\$ 426	\$ 447	\$ 469
60"W	Z42260HS	\$ 497	\$ 525	\$ 545
<b>30"H Laminate Tiles</b>				
24"W	Z43024HS	\$ 380	\$ 400	\$ 418
30"W	Z43030HS	\$ 410	\$ 430	\$ 452
36"W	Z43036HS	\$ 439	\$ 460	\$ 483
42"W	Z43042HS	\$ 478	\$ 506	\$ 525
48"W	Z43048HS	\$ 516	\$ 545	\$ 566
60"W	Z43060HS	\$ 591	\$ 622	\$ 650
<b>22½"H Laminate Base Tiles to-the-Floor Kits</b>				
24"W	Z42224HTF	\$ 433	\$ 453	\$ 472
30"W	Z42230HTF	\$ 465	\$ 486	\$ 508
36"W	Z42236HTF	\$ 494	\$ 516	\$ 538
42"W	Z42242HTF	\$ 525	\$ 553	\$ 572
48"W	Z42248HTF	\$ 559	\$ 588	\$ 609
60"W	Z42260HTF	\$ 631	\$ 662	\$ 690
<b>30"H Laminate Base Tiles to-the-Floor Kits</b>				
24"W	Z43024HTF	\$ 564	\$ 593	\$ 615
30"W	Z43030HTF	\$ 614	\$ 644	\$ 671
36"W	Z43036HTF	\$ 648	\$ 679	\$ 708
42"W	Z43042HTF	\$ 692	\$ 726	\$ 755
48"W	Z43048HTF	\$ 734	\$ 769	\$ 801
60"W	Z43060HTF	\$ 840	\$ 879	\$ 918

**How to specify —**  
Select the Model Number from above.

*1st Option:*  
**Laminate Color:**  
See inside front cover for finishes.

*2nd Option:*  
**Edge Color:**  
See inside front cover for finishes.

Z
4
.
.
E

Examples: Z42236HS.TM33.E4 Z43024HTF.LT5E.E9

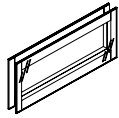
Shippable by small-package carrier.

# Tiles

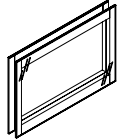
## Stride® — Single Pane Glass Tile Kits / Pass Thru Kits

For specification information see pages 28-34.

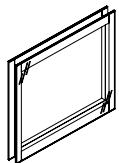
GSA SIN 711-1



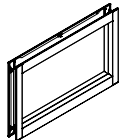
Description	Model	Clear List Price	Frosted List Price
<b>15"H Glass Tile Kits</b>			
24"W	Z41524G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 428	\$ 512
30"W	Z41530G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 488	\$ 584
36"W	Z41536G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 523	\$ 626
42"W	Z41542G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 558	\$ 668
48"W	Z41548G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 590	\$ 705
60"W	Z41560G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 679	\$ 813



<b>22½"H Glass Tile Kits</b>			
24"W	Z42224G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 548	\$ 656
30"W	Z42230G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 575	\$ 688
36"W	Z42236G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 602	\$ 719
42"W	Z42242G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 636	\$ 761
48"W	Z42248G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 664	\$ 795
60"W	Z42260G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 707	\$ 847



<b>30"H Glass Tile Kits</b>			
24"W	Z43024G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 637	\$ 762
30"W	Z43030G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 674	\$ 808
36"W	Z43036G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 727	\$ 871
42"W	Z43042G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 786	\$ 941
48"W	Z43048G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 833	\$ 998
60"W	Z43060G <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 925	\$ 1108



Description	Model	List Price	Select List Price
<b>22½"H Pass-Thru Trim Kits</b>			
24"W	Z42224PT <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 312	\$ 340
30"W	Z42230PT <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 328	\$ 356
36"W	Z42236PT <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 351	\$ 379
42"W	Z42242PT <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 371	\$ 399
48"W	Z42248PT <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 389	\$ 417
60"W	Z42260PT <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 401	\$ 429

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Paint (Interior Shroud):</b> C <span style="border: 1px solid black; border-radius: 50%; padding: 0 2px;">S</span> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Glass Type (if applicable):</b> C Clear F Frosted</p>
<p>Z   4                     . P             .</p>	<p>Examples: Z41530G.P27.C    Z42260PT.PQ8</p>	

S Shippable by small-package carrier.

STRIDE  
FRAMES – TILES SPECS  
FRAMES – TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

# Tiles

## Stride® — Veneer Tiles

For specification information see pages 28-34.

GSA SIN 711-1

Description	Model	V1 List Price	V3 List Price	V5 List Price
<b>7½"H Veneer Tiles</b>				
24"W	Z40724V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 287	\$ 315	\$ 343
30"W	Z40730V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 311	\$ 343	\$ 370
36"W	Z40736V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 356	\$ 391	\$ 424
42"W	Z40742V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 398	\$ 436	\$ 476
48"W	Z40748V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 422	\$ 463	\$ 504
60"W	Z40760V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 469	\$ 514	\$ 563
<b>15"H Veneer Tiles</b>				
24"W	Z41524V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 336	\$ 370	\$ 399
30"W	Z41530V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 360	\$ 395	\$ 428
36"W	Z41536V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 413	\$ 454	\$ 493
42"W	Z41542V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 462	\$ 507	\$ 555
48"W	Z41548V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 487	\$ 533	\$ 583
60"W	Z41560V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 542	\$ 593	\$ 650
<b>22½"H Veneer Tiles</b>				
24"W	Z42224V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 408	\$ 446	\$ 488
30"W	Z42230V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 446	\$ 488	\$ 532
36"W	Z42236V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 499	\$ 547	\$ 596
42"W	Z42242V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 558	\$ 611	\$ 668
48"W	Z42248V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 580	\$ 636	\$ 692
60"W	Z42260V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 654	\$ 715	\$ 784
<b>30"H Veneer Tiles</b>				
24"W	Z43024V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 475	\$ 521	\$ 569
30"W	Z43030V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 526	\$ 575	\$ 629
36"W	Z43036V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 583	\$ 639	\$ 697
42"W	Z43042V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 652	\$ 713	\$ 780
48"W	Z43048V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 675	\$ 738	\$ 810
60"W	Z43060V	\$ 764	\$ 839	\$ 913
<b>37½"H Veneer Tiles</b>				
24"W	Z43724V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 554	\$ 605	\$ 664
30"W	Z43730V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 628	\$ 687	\$ 752
36"W	Z43736V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 682	\$ 746	\$ 817
42"W	Z43742V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 758	\$ 831	\$ 906
48"W	Z43748V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 828	\$ 908	\$ 988
60"W	Z43760V	\$ 952	\$ 1046	\$ 1141
<b>45"H Veneer Tiles</b>				
24"W	Z44524V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 627	\$ 686	\$ 751
30"W	Z44530V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 724	\$ 792	\$ 868
36"W	Z44536V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 781	\$ 858	\$ 936
42"W	Z44542V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 858	\$ 940	\$ 1030
48"W	Z44548V <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 979	\$ 1075	\$ 1171
60"W	Z44560V	\$ 1108	\$ 1216	\$ 1330

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Veneer Type and Finish:**  
See inside front cover for finishes.  
**S** prefix for Stratawood  
**N** prefix for Natural

Z | 4 | | | | | | | | | | V | . | | | | | | | | | |

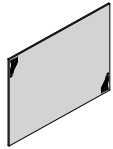
*Example: Z43024V.NE800*

S Shippable by small-package carrier.

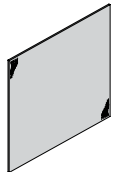
STRIDE  
 FRAMES — TILES SPECS  
 FRAMES — TILES PRICING  
 ELECTRICAL  
 WORKSURFACES  
 WOOD STORAGE  
 METAL OVERHEADS  
 BENCHING

For specification information see pages 28-34.

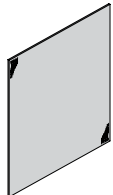
GSA SIN 711-1



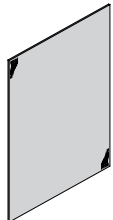
Description	Model	V1 List Price	V3 List Price	V5 List Price
<b>22½"H Veneer Base Tiles to-the-Floor Kits</b>				
24"W	Z42224VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 579	\$ 625	\$ 673
30"W	Z42230VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 627	\$ 676	\$ 730
36"W	Z42236VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 687	\$ 748	\$ 813
42"W	Z42242VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 756	\$ 817	\$ 884
48"W	Z42248VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 776	\$ 839	\$ 911
60"W	Z42260VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 865	\$ 940	\$ 1014



<b>30"H Veneer Base Tiles to-the-Floor Kits</b>				
24"W	Z43024VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 653	\$ 704	\$ 763
30"W	Z43030VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 727	\$ 786	\$ 851
36"W	Z43036VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 784	\$ 848	\$ 919
42"W	Z43042VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 856	\$ 929	\$ 1003
48"W	Z43048VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 929	\$ 1009	\$ 1089
60"W	Z43060VTF	\$ 1057	\$ 1151	\$ 1246



<b>37½"H Veneer Base Tiles to-the-Floor Kits</b>				
24"W	Z43724VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 726	\$ 785	\$ 850
30"W	Z43730VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 828	\$ 896	\$ 972
36"W	Z43736VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 884	\$ 961	\$ 1039
42"W	Z43742VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 959	\$ 1041	\$ 1131
48"W	Z43748VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 1083	\$ 1179	\$ 1275
60"W	Z43760VTF	\$ 1209	\$ 1317	\$ 1431



<b>45"H Veneer Base Tiles to-the-Floor Kits</b>				
24"W	Z44524VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 850	\$ 917	\$ 990
30"W	Z44530VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 980	\$ 1060	\$ 1145
36"W	Z44536VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 1032	\$ 1117	\$ 1209
42"W	Z44542VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 1114	\$ 1208	\$ 1303
48"W	Z44548VTF <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 1284	\$ 1394	\$ 1510
60"W	Z44560VTF	\$ 1415	\$ 1538	\$ 1665

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Veneer Type and Finish:**  
See inside front cover for finishes.  
**S** prefix for Stratawood  
**N** prefix for Natural

Z | 4 | | | | | | | | | | V | T | F | . | | | | | | | | | | .

Example: Z43036VTF.NE800

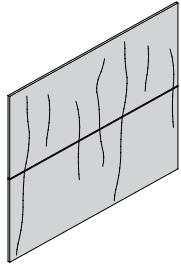
S Shippable by small-package carrier.

# Tiles

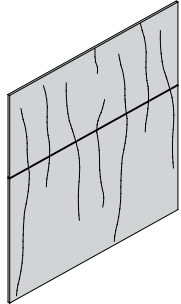
## Stride® — Natural Veneer Sets

For specification information see pages 28-34.

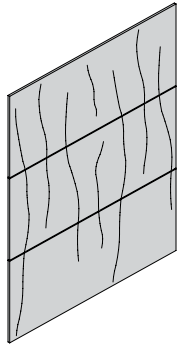
GSA SIN 711-1



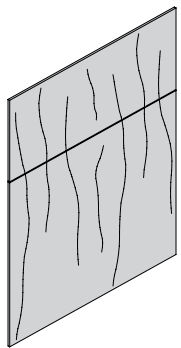
Description	Model	2P	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Natural Veneer Tile Set — 30"H</b>			
24"W	Z43024NVS-2P <input type="checkbox"/>	\$ 732	\$ 795
30"W	Z43030NVS-2P <input type="checkbox"/>	\$ 795	\$ 868
36"W	Z43036NVS-2P <input type="checkbox"/>	\$ 903	\$ 983
42"W	Z43042NVS-2P <input type="checkbox"/>	\$ 1011	\$ 1105
48"W	Z43048NVS-2P <input type="checkbox"/>	\$ 1067	\$ 1164
60"W	Z43060NVS-2P <input type="checkbox"/>	\$ 1193	\$ 1303



Description	Model	QP	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Natural Veneer Tile Set — 37½"H</b>			
24"W	Z43724NVS-QP <input type="checkbox"/>	\$ 812	\$ 887
30"W	Z43730NVS-QP <input type="checkbox"/>	\$ 885	\$ 965
36"W	Z43736NVS-QP <input type="checkbox"/>	\$ 1002	\$ 1091
42"W	Z43742NVS-QP <input type="checkbox"/>	\$ 1115	\$ 1216
48"W	Z43748NVS-QP <input type="checkbox"/>	\$ 1169	\$ 1276
60"W	Z43760NVS-QP <input type="checkbox"/>	\$ 1314	\$ 1437



Description	Model	3P	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Natural Veneer Tile Set — 45"H</b>			
24"W	Z44524NVS-3P <input type="checkbox"/>	\$ 1098	\$ 1195
30"W	Z44530NVS-3P <input type="checkbox"/>	\$ 1192	\$ 1302
36"W	Z44536NVS-3P <input type="checkbox"/>	\$ 1353	\$ 1476
42"W	Z44542NVS-3P <input type="checkbox"/>	\$ 1519	\$ 1660
48"W	Z44548NVS-3P <input type="checkbox"/>	\$ 1595	\$ 1740
60"W	Z44560NVS-3P <input type="checkbox"/>	\$ 1786	\$ 1951



Description	Model	SP	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Natural Veneer Tile Set — 45"H</b>			
24"W	Z44524NVS-SP <input type="checkbox"/>	\$ 892	\$ 970
30"W	Z44530NVS-SP <input type="checkbox"/>	\$ 973	\$ 1059
36"W	Z44536NVS-SP <input type="checkbox"/>	\$ 1092	\$ 1190
42"W	Z44542NVS-SP <input type="checkbox"/>	\$ 1221	\$ 1332
48"W	Z44548NVS-SP <input type="checkbox"/>	\$ 1274	\$ 1389
60"W	Z44560NVS-SP <input type="checkbox"/>	\$ 1435	\$ 1565

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Tile Set:**  
2P for 30"H  
QP for 37½"H  
3P or SP for 45"H

**2nd Option:**  
**Veneer Type and Finish:**  
See inside front cover for finishes.

Z | 4 | | | | | | | | | | N | V | S | - | | | | .

Example: Z43042NVS-2P.NE800

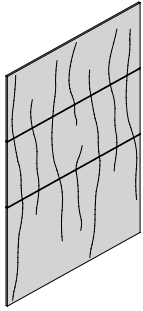
Shippable by small-package carrier.

# Tiles

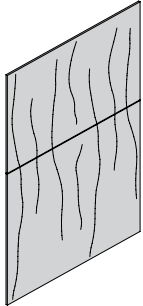
## Stride® — Natural Veneer Sets

For specification information see pages 28-34.

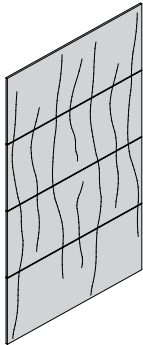
GSA SIN 711-1



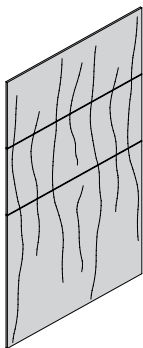
Description	Model	Q2P	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Natural Veneer Tile Set — 52½"H</b>			
24"W	Z45224NVS-Q2P	\$ 1177	\$ 1285
30"W	Z45230NVS-Q2P	\$ 1281	\$ 1396
36"W	Z45236NVS-Q2P	\$ 1449	\$ 1579
42"W	Z45242NVS-Q2P	\$ 1623	\$ 1770
48"W	Z45248NVS-Q2P	\$ 1701	\$ 1856
60"W	Z45260NVS-Q2P	\$ 1909	\$ 2087



Description	Model	SQ	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Natural Veneer Tile Set — 52½"H</b>			
24"W	Z45224NVS-SQ	\$ 970	\$ 1056
30"W	Z45230NVS-SQ	\$ 1063	\$ 1160
36"W	Z45236NVS-SQ	\$ 1187	\$ 1295
42"W	Z45242NVS-SQ	\$ 1328	\$ 1445
48"W	Z45248NVS-SQ	\$ 1378	\$ 1504
60"W	Z45260NVS-SQ	\$ 1553	\$ 1695



Description	Model	4P	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Natural Veneer Tile Set — 60"H</b>			
24"W	Z46024NVS-4P	\$ 1463	\$ 1593
30"W	Z46030NVS-4P	\$ 1586	\$ 1731
36"W	Z46036NVS-4P	\$ 1808	\$ 1968
42"W	Z46042NVS-4P	\$ 2021	\$ 2208
48"W	Z46048NVS-4P	\$ 2128	\$ 2321
60"W	Z46060NVS-4P	\$ 2380	\$ 2602



Description	Model	S2P	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Natural Veneer Tile Set — 60"H</b>			
24"W	Z46024NVS-S2P	\$ 1255	\$ 1366
30"W	Z46030NVS-S2P	\$ 1370	\$ 1496
36"W	Z46036NVS-S2P	\$ 1544	\$ 1685
42"W	Z46042NVS-S2P	\$ 1726	\$ 1883
48"W	Z46048NVS-S2P	\$ 1804	\$ 1971
60"W	Z46060NVS-S2P	\$ 2028	\$ 2213

**How to specify —**  
Select the Model Number from above.

*1st Option:*

**Tile Set:**

Q2P or SQ for 52½"H  
4P or S2P for 60"H

*2nd Option:*

**Veneer Type and Finish:**

See inside front cover for finishes.

Z | 4 | | | | | | | | | | N | V | S | - | | | | | .

Example: Z45260NVS-Q2P.NE800

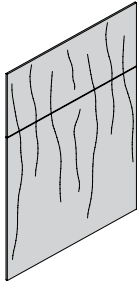
Shippable by small-package carrier.

# Tiles

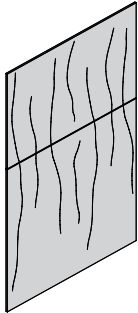
## Stride® — Natural Veneer to-the-Floor Tile Sets

For specification information see pages 28-34.

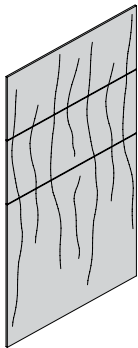
GSA SIN 711-1



Description	Model	ZP	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Veneer to-the-Floor Base Tile Sets — 45"H</b>			
24"W	Z44524NVS-ZP	\$ 1070	\$ 1159
30"W	Z44530NVS-ZP	\$ 1188	\$ 1286
36"W	Z44536NVS-ZP	\$ 1303	\$ 1411
42"W	Z44542NVS-ZP	\$ 1435	\$ 1558
48"W	Z44548NVS-ZP	\$ 1540	\$ 1670
60"W	Z44560NVS-ZP	\$ 1746	\$ 1895



Description	Model	ZQ	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Veneer to-the-Floor Base Tile Sets — 52½"H</b>			
24"W	Z45224NVS-ZQ	\$ 1152	\$ 1250
30"W	Z45230NVS-ZQ	\$ 1278	\$ 1386
36"W	Z45236NVS-ZQ	\$ 1397	\$ 1511
42"W	Z45242NVS-ZQ	\$ 1540	\$ 1670
48"W	Z45248NVS-ZQ	\$ 1646	\$ 1786
60"W	Z45260NVS-ZQ	\$ 1868	\$ 2028



Description	Model	Z2P	
		Natural-1 V3 List Price	Natural-2 V5 List Price
<b>Veneer to-the-Floor Base Tile Sets — 60"H</b>			
24"W	Z46024NVS-Z2P	\$ 1437	\$ 1560
30"W	Z46030NVS-Z2P	\$ 1582	\$ 1720
36"W	Z46036NVS-Z2P	\$ 1755	\$ 1902
42"W	Z46042NVS-Z2P	\$ 1939	\$ 2111
48"W	Z46048NVS-Z2P	\$ 2073	\$ 2252
60"W	Z46060NVS-Z2P	\$ 2340	\$ 2547

**How to specify —**  
Select the  
Model Number  
from above.

*1st Option:*

**Tile Set:**  
ZP for 45"H  
ZQ for 52½"H  
Z2P for 60"H

*2nd Option:*

**Veneer Type and  
Finish:**  
See inside front  
cover for finishes.

Z | 4 | | | | | N | V | S | - | | | | | .

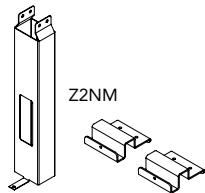
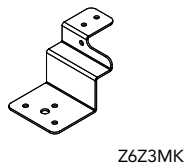
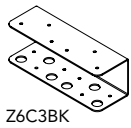
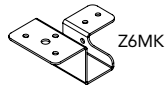
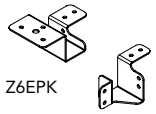
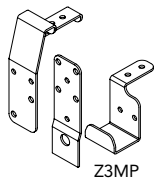
Example: Z45224NVS-ZQ.NE800

Shippable by small-package carrier.



For specification information see page 35.

GSA SIN 711-1



Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Off-Modular Panel Attachment Kit (no color option)</b>			
Non-Rail Based "M" Off-Modular Connector Kit	Z3MP <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 169	N/A

### Off-Modular Worksurface Brackets

Non-Rail Based End Panel Kit	Z6EPK	\$ 39	\$ 47
Non-Rail Based Worksurface Bracket (1)	Z6MK	\$ 46	\$ 54
Non-Rail Based 3" Layered Worksurface Bracket (1)	Z6Z3MK <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 52	\$ 60
Layered Worksurface Connection Bracket (1)	Z6C3BK <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 75	\$ 88

### Off-Modular Mounting Kits for Overhead Cabinets

Non-Rail Based Overhead Mounting Kit	Z2NM <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 139	\$ 161
--------------------------------------	--	--------	--------

**How to specify —**  
Select the  
Model Number  
from above.

*1st Option:*

**Color**  
(if applicable):



See inside front  
cover for finishes.

Z | | | | | .

P | | |

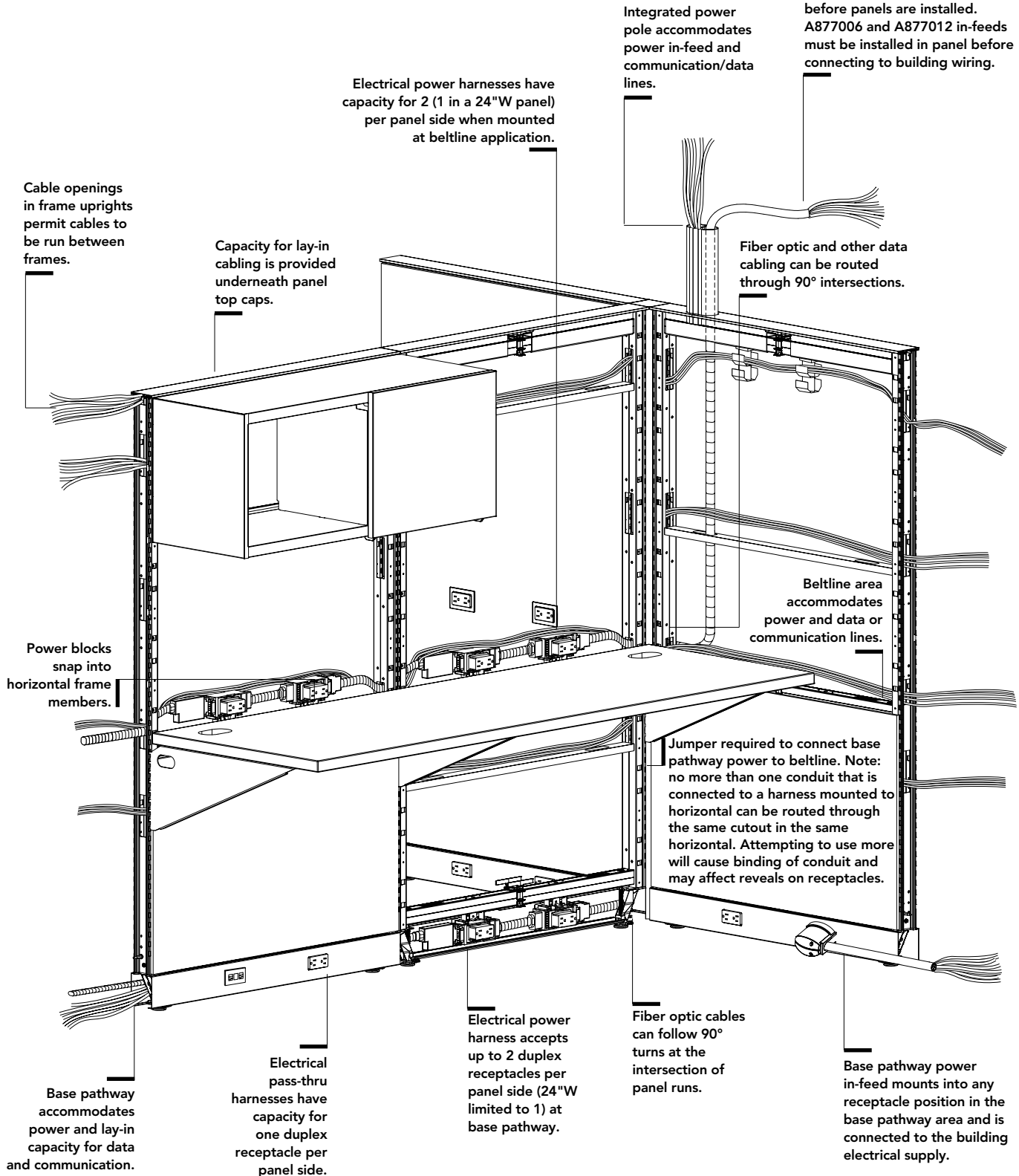
Examples: Z3MP Z6MK.P7C Z6Z3MK.PQ8 Z2NM.PR2

S Shippable by small-package carrier.

[GSA Reference Page](#)

Stride features high capacity for cable management, including electrical, voice, and data capabilities. The 8-wire electrical system can be integrated at base pathway and beltline. The open structure of the frame allows voice and data cables to be routed both vertically and horizontally.

Ceiling in-feed connects to building electrical supply. Ceiling in-feed can also be used at the bottom to feed up into footed panels where exposed flex conduit is permitted by codes. This in-feed can be prewired before panels are installed. A877006 and A877012 in-feeds must be installed in panel before connecting to building wiring.



### Electrical Systems

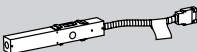
Stride electrical offers a choice of four electrical systems:

- Four-circuit, 3 + 1
- Four-circuit, 2 + 2
- Three-circuit, separate neutrals
- Eight circuits; two four-circuit systems provided back-to-back.
- See pages 72-73 for a detailed explanation of each electrical system.
- All four systems utilize an 8-wire electrical system, rated at 20 amps per circuit (16 amps plan-able U.S. and 15 amps Canadian).
- Stride panels and electrical components are UL Listed. Electrical components are also CSA certified. PVC-free models are C2C certified.
- Installation and use of the electrical system, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes.


**Caution: Electrical equipment cords or extension cords MUST NOT BE ROUTED through cable openings in frame sides.**

**Note: No more than one conduit that is connected to a harness mounted to horizontal can be routed through the same cut out in the same horizontal. Attempting to use more will cause binding of conduit and may affect reveals on receptacles.**

#### Hardwire New York Code (page 80)

- **Hardwire (New York Code) junction box**  (model A871400C) is used when local electrical codes require hardwire entry.
- For use in panels 30"W to 60"W.
- When used in 30"W and 36"W panels, power can be routed only in one direction.
- When used in 42"W, 48"W, and 60"W panels, an electrical pass-thru cable or harness for that panel width can be used to route power back in the opposite direction.
- Unit must connect to a power or pass-thru harness positioned in the base pathway area of an adjacent panel.
- Customer to furnish all cabling and wiring from power entry to power source.
- Junction box can be positioned at any duplex receptacle location.

#### Hardwire Chicago Code (page 82)

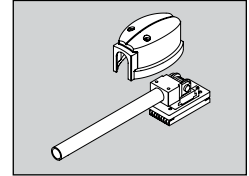
- Wiring harnesses and snap connectors are not allowed in Chicago — base pathways must be comprised of all-metallic components.
- For the base pathway, junction box (model 877600) clips directly into receptacle locations and can be used both single- and double-sided. 
- In the beltline location, junction box (model 877550) can only be used single-sided.
- Base pathway model has a larger volume capacity for wiring to allow for dual-sided applications.
- Customer must furnish conduit, wiring, and designer-type receptacles for the base pathway and conduit, wiring, designer-type receptacles, and receptacle covers for the beltline.
- Tiles at the beltline must be field ported.
- Power entry can be routed from the ceiling, via a Stride power pole, or from the floor into a junction box (beltline model 877550; or base pathway model 877600).

### Electrical In-feeds

- **Power in-feed cables** deliver power from building to panel's electrical system.
- In-feed cables are housed in conduit to separate electrical system from communications and data lines.
- Select quantity of base or ceiling in-feed cables depending on individual power requirements.

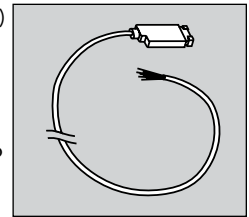
#### Base In-Feed (page 80)

- **Sealtight base pathway power in-feed** attaches to any receptacle opening at the base pathway.
- A heavy rubber sheathing shields conduit, allowing in-feed to be exposed.
- A jumper is required to connect base pathway power to beltline.



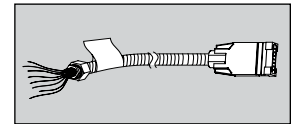
#### Sealtight Electrical In-feed Cable (page 80)

- **Sealtight electrical in-feed cable** is used with footed panels.
- Should not be ordered prior to installation to have prewired as in-feed must be routed from inside of panel out to be connected to power.
- Cannot be connected to power harness in panel frame that in-feed is brought into unless additional pass-thru harness without power block is used to feed from below beltline to above beltline.



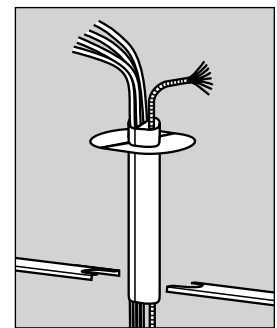
#### Ceiling Power In-Feed (page 80)

- **Ceiling power in-feed** connects to a prewired electrical harness in the beltline or base pathway, traverses through an adjacent panel and terminates in the junction box at the top of the integrated power pole.
- For use with integrated power pole models Z235PP and Z265PP.
- Can also be used as in-feed for footed panels.
- Most codes permit flex conduit to be exposed after installation. Verify code requirements before ordering for exposed application.



#### Integrated Power Pole (page 80)

- **Integrated power and communications poles** provide capacity for routing power supply directly through the top of any structural or stacking frame using same width trim/connector kit in place of top cap.
- Power pole has a cavity on each side of a center septum.
- See page 78 for cable capacity.
- When using a ceiling power in-feed, consider that the in-feed must connect into an electrical harness located in an adjacent panel.
- Integrated power pole will not work with low profile glass stackers, panel mounted glass screens, or panel mounted screens.
- Avoid glass or translucent tiles in upper position of frames with integrated power poles.



### To Order:

- Determine which electrical system you will use after consulting your electrician and computer support personnel:
  - The Four-circuit system (4-Hot/2-Neutral/2-Ground)
    - 3 + 1 option
    - 2 + 2 option
  - The Three-circuit system (3-Hot/3-Neutral/2-Ground)
  - The Eight-circuit system (back-to-back four-circuit systems)
- Determine location, quantity, and circuit of duplexes.
- Determine the appropriate choice and use of Isolated, Isolated/Dedicated, and Separate Neutrals circuits.
- Specify appropriate Power Harnesses\* and Pass-Thru Cables.\*
- Determine the location, quantity, and type of Power In-feeds needed.

### GSA Reference Page

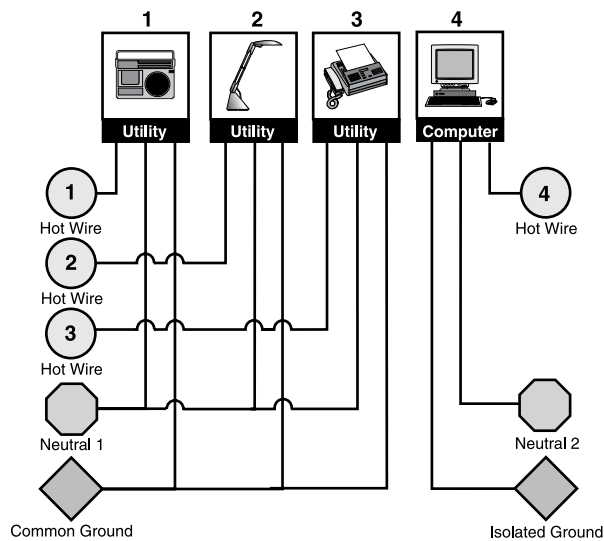
\* Select Power Harness models (A8712XX), Pass-Thru Cables (A8710XX) and Pass-Thru Harness (A8711XX) with the last two digits corresponding with the panel width into which the component is to be positioned. The initial cable length can be stretched approximately 3" to transverse "T", "X", "L" and Extended Straight Connectors.

### Flexconnect™ Electrical System Options

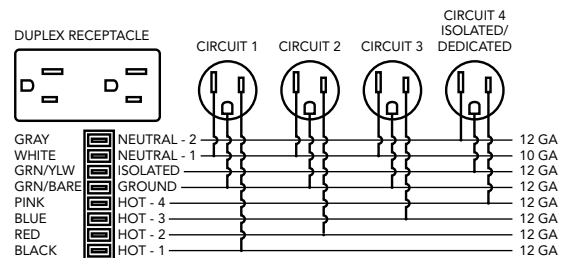
The four-circuit, eight-wire electrical system is widely specified and trusted by hundreds of thousands of end-users. This proven system delivers four circuits for every power in-feed in either a 3 + 1 or 2 + 2 configuration. The isolated/dedicated circuits are ideal for sensitive computing equipment, while the common circuits are suitable for faxes, copiers, task lights and other peripherals. Both the 3 + 1 and 2 + 2 systems use the same prewired components, making it easy to adjust as electrical needs change.

You can also choose a three-circuit, eight-wire system that has a dedicated neutral for every hot circuit. The three-circuit components have model numbers with an "A" suffix.

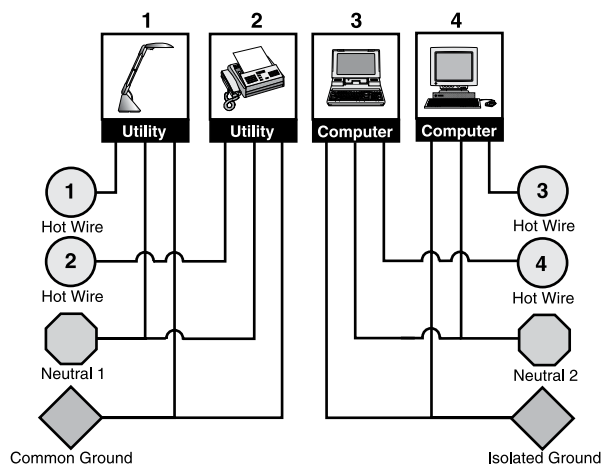
#### Four-circuit, 3 + 1 Receptacle Option



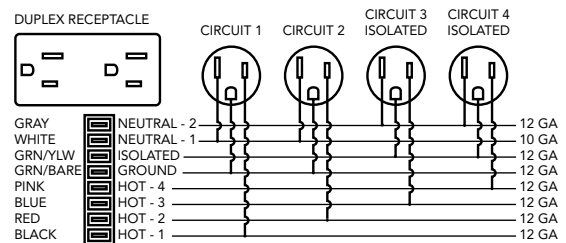
The 3 + 1 option is the electrical standard used on Allsteel systems for many years in most installations. This wiring option provides three utility circuits plus an isolated/dedicated circuit for more sensitive equipment. Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with single-phase building electrical supply.

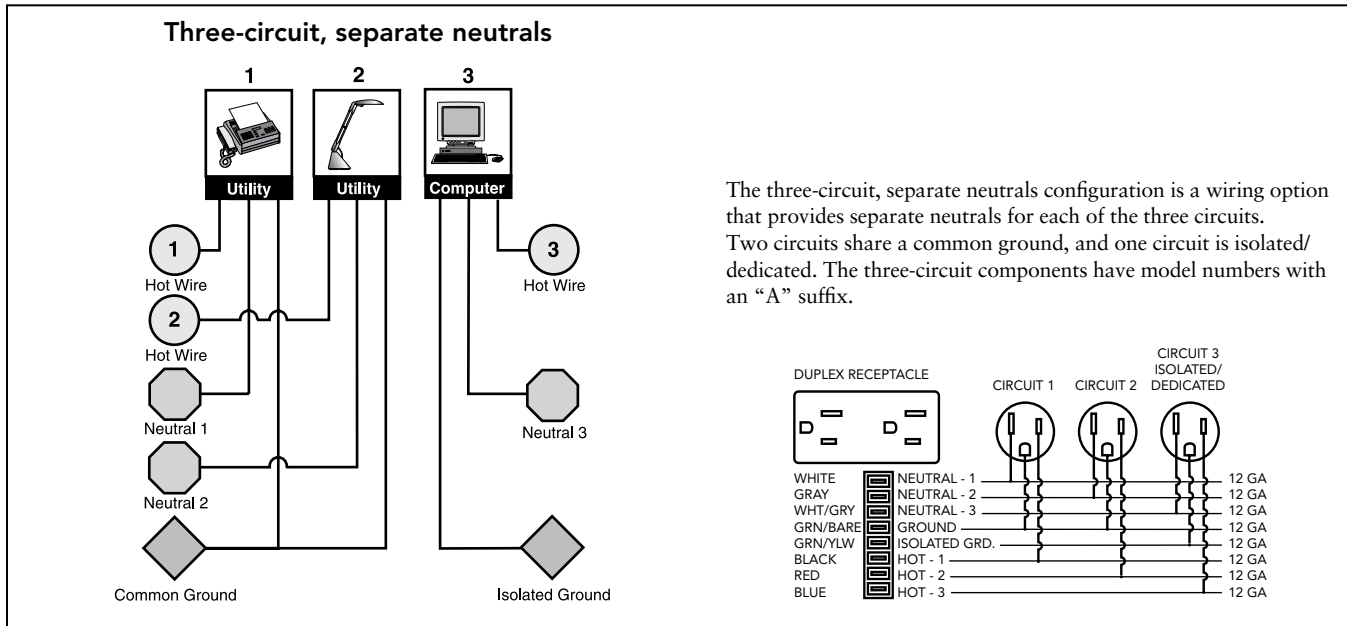


#### Four-circuit, 2 + 2 Receptacle Option



The 2 + 2 option is a wiring option that provides two utility circuits and two isolated circuits for more extensive computer usage applications.





Stride System Receptacle Usage					
Two 8-wire, 20 amp (15 amp Canadian) electrical systems are offered					
Electrical System	Circuitry	Receptacle Capacity			
Four-circuit 4-Hot/2-Neutral/2-Ground	3 + 1	Common Circuit-1 A877501	Common Circuit-2 <sup>(1)</sup> A877502	Common Circuit-3 A877503	Iso/Dedicated Circuit-4 A877504
	2 + 2	Common Circuit-1 A877501	Common Circuit-2 A877502	Isolated Circuit-3 A877506	Isolated Circuit-4 A877504
Three-circuit 3-Hot/3-Neutral/2-Ground	w/separate neutrals	Common Circuit-1 A877501A	Common Circuit-2 A877502A	Iso/Dedicated Circuit-3 A877503A	N/A

- Notes:**
- Four-circuit components and three-circuit components (with suffix "A") cannot be used together.
  - Components of the two systems are keyed differently to prevent components of one system being connected to components of another system.
  - Allsteel Model Numbers are printed on the UL labels, and components are color-coded to provide visual identification of the different components.
  - Four-circuit components have black plastic parts.
  - Three-circuit components have rust-colored terminal ends and receptacle backs are rust colored.

(1) Circuit 2 (one of the 3 common circuits sharing a neutral wire) cannot be used with a single-phase building electrical supply.

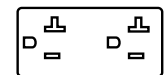
Typical power usage by the most commonly specified office equipment.					
EQUIPMENT	AMPS	EQUIPMENT	AMPS	EQUIPMENT	AMPS
<b>Computers</b>		<b>Copiers</b>		<b>Fax Machines</b>	
Personal Computer.....	3	Desktop Copier .....	15	Ink Jet Fax .....	less than 1
Notebook Computer .....	3	Console Copier .....	20	Plain paper Fax .....	8
<b>Monitors</b>		<b>Printers</b>		<b>Task Lights</b>	
13" Color Monitor .....	2	Ink Jet .....	less than 1	30" T5 Fluorescent .....	0.12/bulb
17" Color Monitor .....	3	Personal Laser or LED .....	8	60" T5 Fluorescent .....	0.24/bulb
21" Color Monitor .....	4	Workgroup Laser or LED .....	15		
15" Plasma Monitor .....	0.5				
20" Plasma Monitor .....	1				

*Source: Industry Analysis, Inc., Rochester, NY*

**Duplex Receptacles**



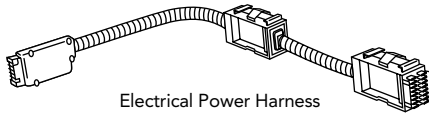
15 amp Receptacle



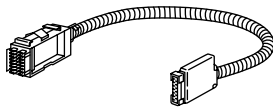
20 amp Receptacle  
(Required by some large copiers.)

### Power Harnesses, Pass-Thru Cables, and Jumpers

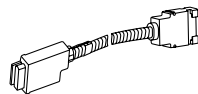
**Electrical power harnesses** are used to distribute power in Stride panels. Harnesses can be mounted at the base pathway and at 7½" vertical intervals above the base pathway using mounting brackets or power block beltline mounting brackets. **Power blocks** on electrical power harnesses and pass-thru harnesses accept duplex receptacles.



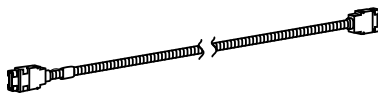
Electrical Power Harness



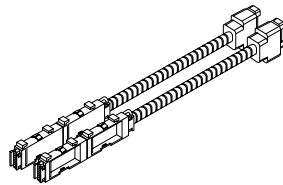
Electrical Pass-Thru Harness



Electrical Pass-Thru Harness without Power Block



Electrical Jumper Cables

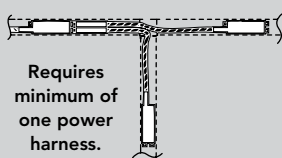


Dual Electrical Eight-circuit Power Harness Kit

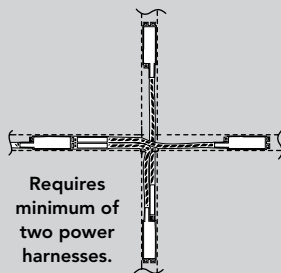
**All electrical power harnesses and pass-thru harnesses (except 20"W)** will stretch 3½", allowing them to span "T", "X", and "A" intersections and "S" extended straight connections.

Note: "T" intersections require a minimum of one power harness and "X" intersections requires a minimum of two power harnesses.

Use of a ceiling in-feed or jumper requires one additional harness.



Requires minimum of one power harness.



Requires minimum of two power harnesses.

Use of a ceiling in-feed or jumper at this location requires an additional power harness.

#### Power Harnesses (page 81)

- Specify harness length to match panel width. 24" power harnesses accept one receptacle on each side of the harness when exposed, all other power harnesses have power blocks to accept four duplex receptacles (two on each side of panel).
- Connectors at both ends of power harnesses allow power distribution in either direction.
- Harness power blocks snap directly onto brackets in base pathway; at beltline or other vertical locations harnesses require optional mounting brackets.

#### Pass-thru Harnesses (page 81)

- Electrical pass-thru harnesses have capacity to handle one duplex receptacle on each side of panel.
- Electrical pass-thru harnesses distribute power in panels — specify harness length to match panel width.
- Electrical pass-thru cables distribute power through any panel where receptacles are not required.
- 20"W frames use 20"W pass-thru cables since they do not have electrical knockouts or ported tiles. Cable length cannot be stretched.

#### Jumper Cables (page 81)

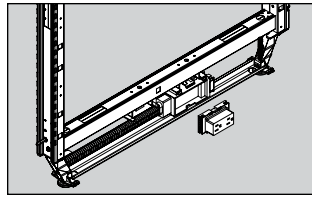
- Electrical jumper cables connect power from base pathway or beltline to a harness located on any horizontal member as needed.
- Jumper cable plugs into power block end of electrical power harness or electrical pass-thru harness.
- Model A871366 is 66" and connects beltline power harnesses at 90° juncture to adjacent base line power.
- Model A8713108 is 106" to jumper up to 69" vertically – from base rail up to the highest 7½" opening on a 65"H frame.

#### Dual Electrical Eight-circuit Power Harness Kits (page 81)

- Kit provides back-to-back four-circuit systems giving double the capacity of harness and pass-thru cables
- Requires two four-circuit in-feeds. Uses four-circuit receptacles.
- Models must be positioned "back-to-back" in the panel — single-side use is not permitted
- Components can only be routed in a single run — a single run cannot branch to multiple panel runs at "T" and "X" junctions.
- Four-circuit jumper cables (A8713xx) can only be connected to a power block at one end of a run. Power cannot be routed between a run in the base pathway and a run in the beltline area, except at one end of the run.
- To connect power between the base pathway and the beltline area, four-circuit jumper cables (A8713xx) must be connected to a power block at one end of a run, routed into an adjacent panel that contains no power harness, then routed back into the panel that contains a power harness (or pass-thru cable), and connected to a power harness in the other pathway.
- Standard four-circuit pass-thru cables (A8710xx) can be used in between power harnesses. Two are required in the back-to-back configurations.
- Models can be connected to standard four-circuit power harnesses and pass-thrus, although it is not recommended because of possible circuit number ambiguity
- Two power in-feeds are required to connect the back-to-back runs. Power in-feed A8719xx must be connector to a power block at the end of a run.
- Data faceplates and terminals cannot be positioned in a panel into which back-to-back power harnesses are installed
- Power in-feeds A8719xx must be routed from a panel wherein no power harness is positioned, into an adjacent panel where a power harness is positioned and connected to the end of a power block.



## Power Blocks



Stride offers multiple options for mounting electrical:

### Base Pathway Mounting

- Power blocks snap directly onto brackets in base pathway area and accept receptacles on each side of harness.

### Beltline Mounting Brackets (page 82)

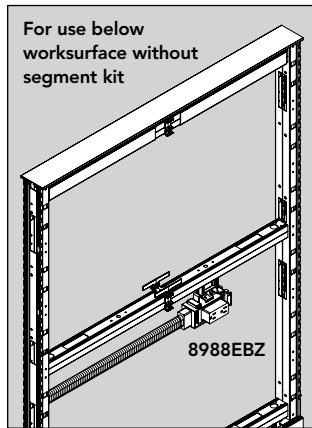
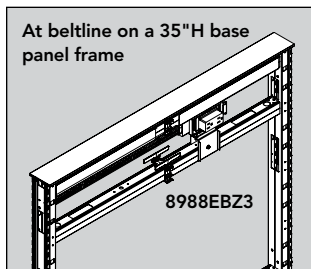
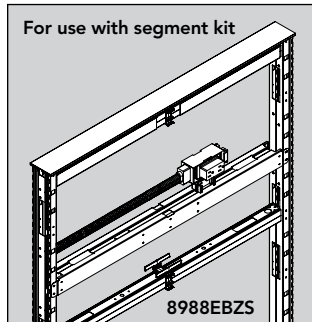
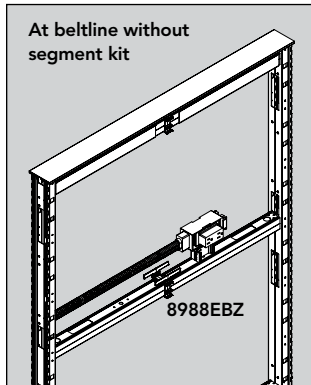
- For exposed receptacles at beltline mount power blocks onto electrical mounting bracket (8988EBZ or 8988EBZ3 for 35"H base panel frames — sold separately) which screw into the panel frame or segment kit.
- Port tiles must be used where exposed receptacles will be located.

### Segment Kit Mounting Brackets (page 82)

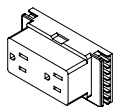
- When using segment kits at other locations mount power blocks onto electrical mounting bracket (8988EBZS — sold separately) which screw into segment kit.
- Port tiles must be used where exposed receptacles will be located.

### Below Worksurface Mounting Brackets (page 82)

- When using a 22½" ported tile for power below the worksurface, use beltline electrical mounting bracket (8988EBZ — sold separately) and mount the bracket underneath the standard beltline horizontal.



## Receptacles



Duplex Receptacles

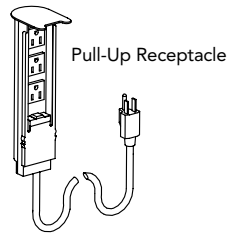
### Duplex Receptacles (page 82)

- Duplex receptacles snap into power blocks of power harnesses or pass-through harnesses.
- Duplexes are available in multiple colors. See inside front cover for finishes.
- Each receptacle is labeled to indicate which circuit it will be connected to: 1, 2, 3, or 4.
- Duplexes are model specific to support either 3+1 and 2+2 electrical in-feed; or have an "A" suffix and are design to support a three-circuit separate neutral electrical in-feed.

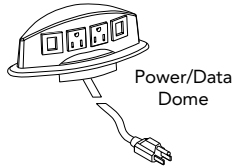
### Receptacle Color Recommended to Coordinate with Paint Color

Paint Color	Receptacle Color
Brilliant White — PQ8 .....	White — EW
Carob — P52 .....	Black — E4
Champagne — PR5 .....	Muslin — EU
Fossil — P28 .....	Flint — E9
Gunmetal — PR3 .....	Brownstone — EY
Parchment — P93 .....	Muslin — EU
Platinum — PR2 .....	Loft — EV

### Receptacles



Pull-Up Receptacle



Power/Data Dome

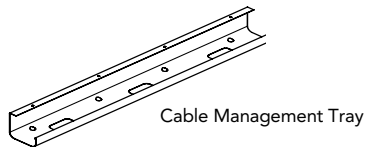
#### Pull-up Receptacle (page 82)

- Mounts in worksurface grommet holes, providing three receptacles to the worksurface.
- Integral 15 amp circuit breaker and 6' cord w/plug included.
- Pull up receptacles may interfere with the placement of pedestals
- Included grommet may not match Allsteel worksurface grommets.

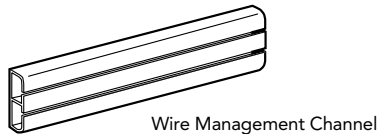
#### Power/Data Dome (page 82)

- Mounts in worksurface grommet holes or into field-cut, 2¼" diameter hole. Includes 6' black power cord.
- May interfere with the placement of optional pedestals.
- Unit has two receptacles to the worksurface plus data ports.
- Includes adapters to allow us of commercially available data terminals or blanks to fill unused openings.
- Many of the AMP, AT&T, Krone, Leviton, and most commercial data terminals can be used.
- Data terminals must be of a design that will snap into .695 x .650, .590 x .790, or .590 x .750 openings in .064 maximum thick faceplate. For additional corded with plug solutions see page 225.

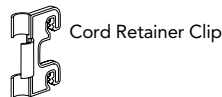
### Cable and Wire Management



Cable Management Tray



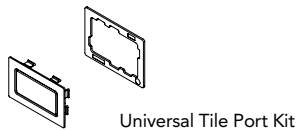
Wire Management Channel



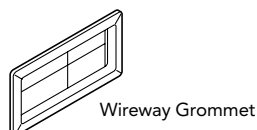
Cord Retainer Clip



Data Management Organizer



Universal Tile Port Kit



Wireway Grommet

#### Cable Management Tray (page 82)

- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, specify paint color.

#### Wire Management Channel (page 82)

- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the 2-cavity profile.
- Each cavity provides space for a maximum of six .22" dia. cables. Total capacity = 1 sq. in.

#### Cord Retainer Clip (page 82)

- Provides confinement of vertical electrical/data wiring.
- 1½"H cord clips snap into vertical panel slots to contain cords.
- 4 clips are provided standard with each task light cord.

#### Data Management Organizers (page 82)

- **Cable organizers** are made of rigid polymer, and hang from the horizontal cross members or in the base raceway. Can be stacked infinitely.
- Cables can be placed into the extensions of the organizers to keep cables aligned as they pass through the panel frame.
- Commercially available tie-wraps can also be used to strap cables to the organizer extensions.
- Organizers are ordered separately in packs of 20.

#### Universal Tile Port Kit (page 82)

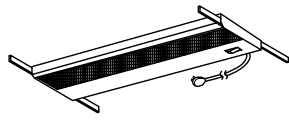
- Allows field installation of additional data accessories.
- Grommet opening dimension — 1.375"H x 2.700"W.

#### Wireway Grommet (page 82)

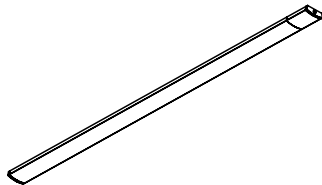
- Fits into any receptacle opening.
- Used when routing wires through receptacle opening.



### Lighting



Task Lights



Undercabinet LED Light

#### Task Lights (page 266)

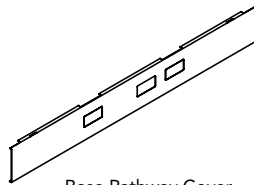
- Task lights can be recessed under storage cabinets or storage shelves, panel-hung, or freestanding.
- Three styles of recessed task lights in four sizes are available to correspond to cabinet or shelf width.
- All styles have 9' power cords in black, connected in the right rear corner.
- All models feature electronic ballast for longer bulb life and cooler operating temperature.
- Task lights with a fused plug to meet Chicago electrical code are also available.

**Recommendation:** Provide a separate circuit for task lights for proper long-term operation without RF interference to computers that may be in use.

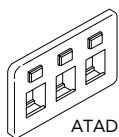
#### Undercabinet LED Light (page 266)

- Undercabinet LED light can be mounted beneath overhead cabinets with wood screws or magnets.

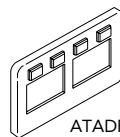
### Data



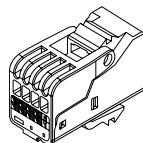
Base Pathway Cover



ATADF3



ATADF4



Amp Components

#### Base Pathway Covers (page 83)

- Features an additional knockout (offset) for improved utilization of power and data. Knockouts are 2.700" W x 1.377" H.
- Due to panel depth, back-to-back data modules should not be used at beltline or in the base on Stride.

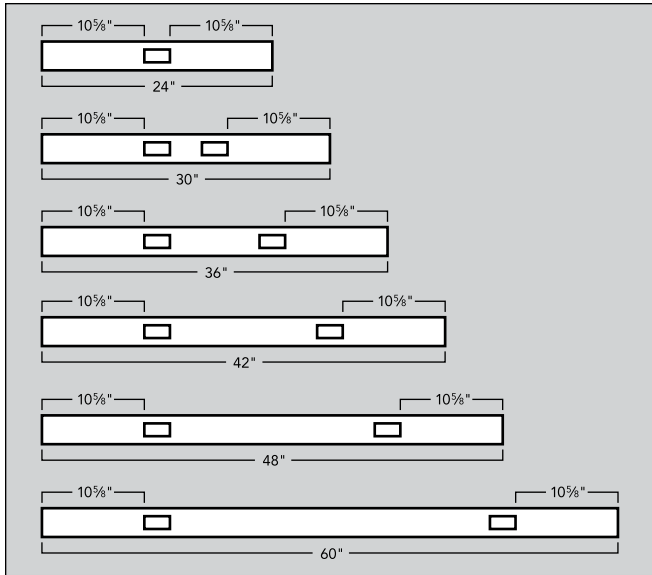
#### Data Faceplates (page 83)

- Fit into receptacle and data port openings in base raceway covers or into data port (UTP).
- Due to panel depth, back-to-back data modules should not be used at beltline or in the base on Stride.

#### AMP® NETCONNECT® Components (page 83)

- AMP NETCONNECT® Components are supported by AMP's 25 year warranty, including reconfiguration.

### Base Pathway Receptacle Locations



### Circuit Usage

#### Strategy 1

##### Circuits to Equipment

Assign specific uses for each of the circuits. For example, in a four-circuit system:

- Circuit 1 — calculators, fans, etc.
- Circuit 2 — task lights (could be wired to wall switch)
- Circuit 3 — CRT or flat screen monitors
- Circuit 4 — CPUs

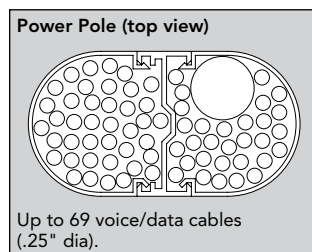
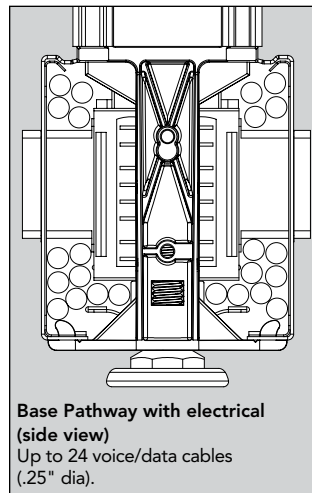
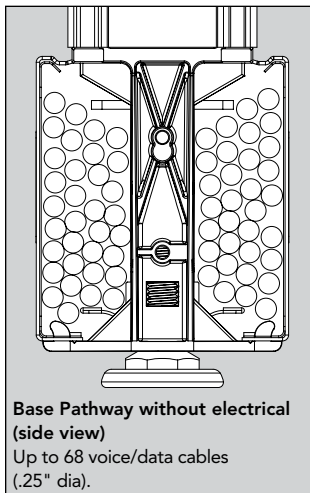
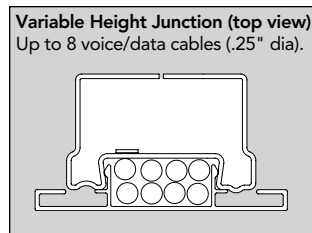
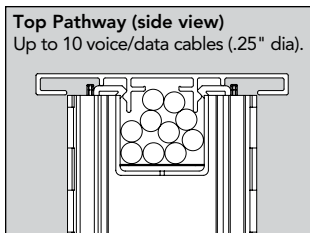
#### Strategy 2

##### Circuits to Workstations

Assign specific workstations to each of the three available circuits. Use circuit 4 for power-sensitive electronic equipment.

**Placement of pedestals and lateral files** may render some duplex locations inaccessible. Pedestal placement may also affect compatibility with pull-up receptacles.

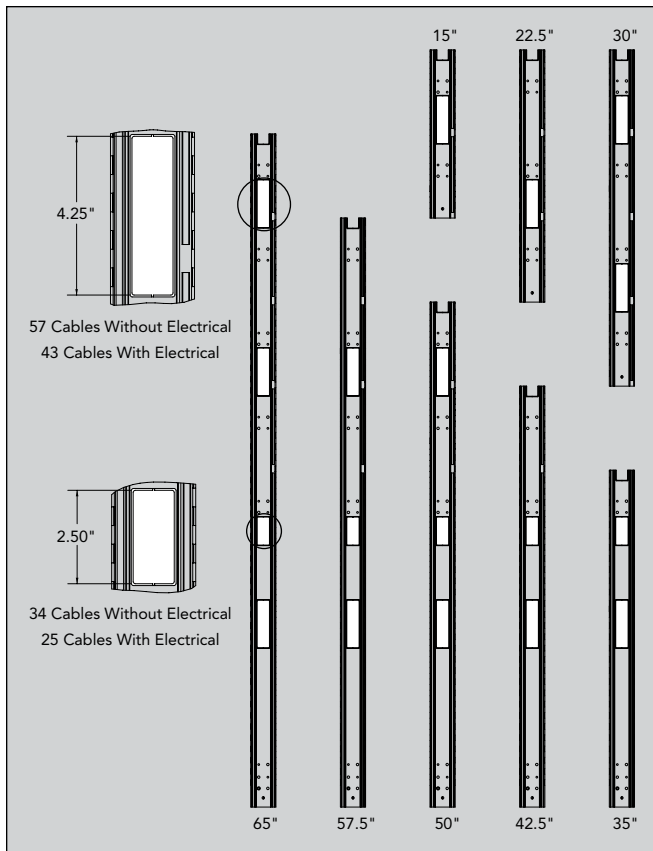
### Lay-in Cable Capacity — Stride cable quantities listed at 60% fill ratio



The top and base pathway allow continuous voice and data lines to run through and between panels without interruption. Lay-in is provided for environments where systems furniture or cabling are subject to frequent change.

- Stride panels top pathway accepts up to 10 voice/data cables (.25" dia.)
- Stride panels variable height junctions accept up to 8 voice/data cables (.25" dia.) with a bend radius of approximately 1/2" to 3/4".
- Stride panels base pathway accepts up to 68 (5.56 sq. in.) voice/data cables (.25" dia.) when electrical system is located in beltline pathway.
- When electrical system shares base pathway, the cable capacity in Stride panels is reduced to 24 (1.95 sq. in.) voice/data cables (.25" dia.) Cable quantities listed are at 60% fill ratio.
- Cable capacity of the Stride power pole, in addition to electrical in-feed, is 2.79 sq. in. on one side and 2.91 sq. in. on the other for a total capacity of 69 cables of .25" diameter. Cable quantities listed are at 60% fill ratio.

### Horizontal Capacity of Stride Frames

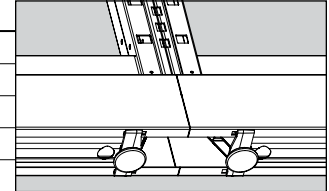


**DO NOT run electrical equipment or extension cords through cable openings in frame sides.** Use beltline or base-mounted electrical system for all electrical supply.

### String-in Capacity

- Openings in frame sides permit data and communication cables to be run between frames at up to five levels in a 65"H Stride frame.
- Using tackable acoustical tiles, each opening accommodates up to 57 cables (.25" dia) and the beltline pathway accommodates 25 cables with electrical components installed.
- Cables can enter/exit panel through underside of base pathway at juncture between frames. Openings are sized as follows:

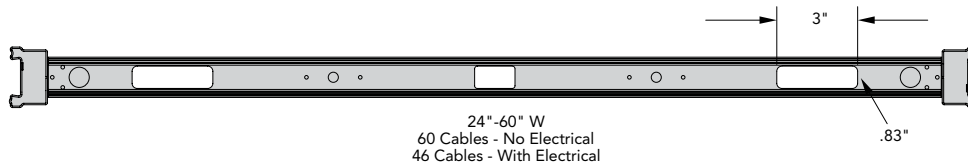
Stride Connections	Sq. In.
Straight	5.4
"S" Extended Straight	12.9
"L" 90°	13.0
"T"	16.6
"X"	20.4



- When leveling glides are fully retracted, panel-to-floor clearance is 7/16". This may affect the volume of cabling that can be fed into the frame from the bottom of the pathway.

### Vertical Capacity

#### Vertical Capacity Through Stride Panel Frames



- A 60% fill ratio is achievable; however, when electrical components are installed in the beltline area, cabling capacity through the beltline area will be limited to approximately 45% fill ratio.

	Panel Width	Qty of .25" Cables at 40% Fill Ratio	Qty of .25" Cables at 60% Fill Ratio	Total Space (sq. in.)
Stride	24" - 60"W	46	60	4.90

# Electrical & Data

## Stride® — 8-Wire Electrical Components and Power Poles

For specification information see pages 70-79.

GSA SIN 711-1

Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
<b>Base Electrical In-feed Cable</b>			
6' Sealtight cable	A877072	A877072A <span>S</span>	\$ 258
<b>Ceiling Electrical In-Feed Cables</b>			
12' Flex Cable	A871912	A871912A <span>S</span>	\$ 254
18' Flex Cable	A871918	A871918A <span>S</span>	\$ 319
<b>Hardwire Power In-Feed (New York Code)</b>			
30-60"W Panels	A871400	A871400A <span>S</span>	\$ 243
<b>Electrical Base In-Feed Cable</b>			
12' Sealtight Cable Power In-Feed	A877012	N/A <span>S</span>	\$ 310

Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Integrated Power Pole</b>			
42½" to 57½"H Panels	Z235PP <span>S</span>	\$ 399	\$ 420
65"H or higher Panels	Z265PP <span>S</span>	\$ 262	\$ 283

Description	Painted Model	Veneer Model	Core Paint P1 List Price	Select Paint P1 List Price	Veneer V1 List Price
<b>Power Pole Trim Kit</b>					
24"W	Z324PP <span>S</span>	Z324PPV <span>S</span>	\$ 140	\$ 162	\$ 719
30"W	Z330PP <span>S</span>	Z330PPV <span>S</span>	\$ 144	\$ 166	\$ 747
36"W	Z336PP <span>S</span>	Z336PPV <span>S</span>	\$ 149	\$ 171	\$ 777
42"W	Z342PP <span>S</span>	Z342PPV <span>S</span>	\$ 155	\$ 177	\$ 804
48"W	Z348PP <span>S</span>	Z348PPV <span>S</span>	\$ 159	\$ 181	\$ 830
54"W	Z354PP <span>S</span>	Z354PPV <span>S</span>	\$ 165	\$ 187	\$ 855
60"W	Z360PP <span>S</span>	Z360PPV <span>S</span>	\$ 170	\$ 192	\$ 881
68"W	Z368PP	Z368PPV	\$ 176	\$ 198	\$ 913
72"W	Z372PP	Z372PPV	\$ 180	\$ 202	\$ 940
78"W	Z378PP	Z378PPV	\$ 185	\$ 207	\$ 967
84"W	Z384PP	Z384PPV	\$ 190	\$ 212	\$ 992
90"W	Z390PP	Z390PPV	\$ 195	\$ 217	\$ 1018
96"W	Z396PP	Z396PPV	\$ 199	\$ 221	\$ 1044

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Color</b> (if applicable): P Black only</p>	<p><i>1st Option:</i> <b>Paint</b> (if applicable): See inside front cover for finishes.</p>	<p><i>1st Option:</i> <b>Veneer Type and Finish</b> (if applicable): See inside front cover for finishes.</p>
<p>_____ . <b>P</b> _____</p>	<p><b>P</b> _____</p>	<p><b>P</b> _____</p>	<p>_____</p>

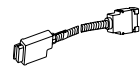
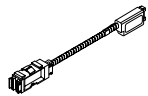
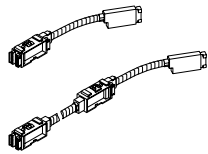
Examples: A871912.P Z235PP.P7D Z324PPV.SC777

S Shippable by small-package carrier.

STRIDE  
FRAMES — TILES PRICING  
FRAMES — TILES SPECS  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

For specification information see pages 70-79.

GSA SIN 711-1



Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
<b>Electrical Power Harnesses</b>			
For 24" W Frames	A871224	A871224A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 221
For 30" W Frames	A871230	A871230A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 221
For 36" W Frames	A871236*	A871236A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 221
For 42" W Frames	A871242*	A871242A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 235
For 48" W Frames	A871248*	A871248A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 235
For 60" W Frames	A871260*	A871260A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 235

**Electrical Pass-Thru Harnesses with Power Block**

For 24" W Frames	A871124	A871124A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 137
For 30" W Frames	A871130	A871130A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 137
For 36" W Frames	A871136*	A871136A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 137
For 42" W Frames	A871142*	A871142A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 144
For 48" W Frames	A871148*	A871148A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 144
For 60" W Frames	A871160*	A871160A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 144
For 72" W Frame Runs	A871172	A871172A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 193
For 96" W Frame Runs	A871196	A871196A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 226
For 120" W Frame Runs	A8711120	A8711120A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 262
For 144" W Frame Runs	A8711144	A8711144A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 299

\*Electrical harnesses are intended for use with Allsteel systems furniture and are approved under GSA SIN 711-1. When purchased separately and used without Allsteel systems furniture, those electrical harnesses marked by (\*) are considered Open Market.

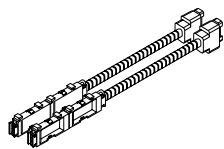
**Electrical Jumper Cables – Harness to Harness**

Up to 36" vertical jump	A871336	A871336A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 114
Up to 30" vertical jump (66")	A871366	A871366A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 153
Up to 69" vertical jump (108")	A8713108	A8713108A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 285

**Electrical Pass-Thru Cable without Power Block**

For 24" W Frames	A871024	A871024A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 124
For 30" W Frames	A871030	A871030A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 124
For 36" W Frames	A871036	A871036A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 124
For 42" W Frames	A871042	A871042A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 130
For 48" W Frames	A871048	A871048A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 130
For 60" W Frames	A871060	A871060A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 130
For 72" W Frame Runs	A871072	A871072A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 180
For 96" W Frame Runs	A871096	A871096A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 216
For 120" W Frame Runs	A8710120	A8710120A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 251
For 144" W Frame Runs	A8710144	A8710144A <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 282

**NOTE:** Four-circuit components and Three-circuit components (with an "A" suffix) cannot be connected together.



Description	Max. Recept. Cap. per Panel Side	Eight-circuit 3 + 1 (each side) 2 + 2 (each side)	List Price
<b>Dual Electrical Eight-circuit Power Harness Kit</b>			
For 24" W Panels	1	A2-8CIR24 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 529
For 30" W Panels	2	A2-8CIR30 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 529
For 36" W Panels	2	A2-8CIR36 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 764
For 42" W Panels	2	A2-8CIR42 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 764
For 48" W Panels	2	A2-8CIR48 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 764
For 60" W Panels	2	A2-8CIR60 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 771

**NOTE:** Kit consists of two four-circuit harnesses placed "back-to-back" to provide 8 circuits.

**How to specify —**  
Select the Model Number from above.

*1st Option:*  
**Color**  
(if applicable):  
P Black only

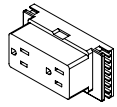
**P**

Examples: A871224.P A871224A.P

S Shippable by small-package carrier.

For specification information see pages 70-79.

GSA SIN 711-1



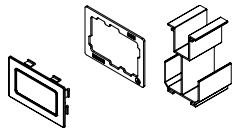
Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals	List Price
<b>Duplex Receptacles — (specify color)</b>			
Circuit 1	A877501	A877501A <input type="checkbox"/>	\$ 42
Circuit 2	A877502	A877502A <input type="checkbox"/>	\$ 42
Circuit 3 (3+1)	A877503	A877503A <input type="checkbox"/>	\$ 42
Circuit 3 (2+2)	A877506	N/A <input type="checkbox"/>	\$ 42
Circuit 4 — iso/dedicated	A877504	N/A <input type="checkbox"/>	\$ 42
Circuit 1, 20 AMP	A874601	A874601A <input type="checkbox"/>	\$ 42



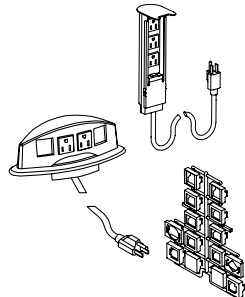
Description	Model	List Price
<b>Electrical Mounting Brackets (Black only)</b>		
Pack of 12 (for use with Segment Kit)	8988EBZS <input type="checkbox"/>	\$ 62
Pack of 12 (for use at Beltline without Segment Kit)	8988EBZ <input type="checkbox"/>	\$ 62
Pack of 12 (for use at Beltline on a 35"H Base Panel Frame)	8988EBZ3 <input type="checkbox"/>	\$ 62



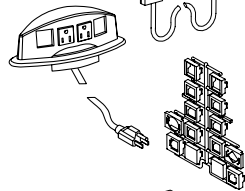
<b>Hardwire (Chicago Code) (Black only)</b>		
Stride Base Pathway Junction Box (Pack of 6)	877600 <input type="checkbox"/>	\$ 661
Beltline Junction Box (Pack of 6)	877550 <input type="checkbox"/>	\$ 621



<b>Data/Electrical Port Kit (specify color)</b>		
Universal Tile Port Kit	UTP <input type="checkbox"/>	\$ 22
Data Management Organizer (Pack of 20)	A877010 <input type="checkbox"/>	\$ 86

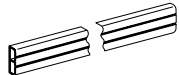


<b>Pull Up Receptacle (Black only)</b>		
Three 15 amp Simplex Receptacles	A870300 <input type="checkbox"/>	\$ 220

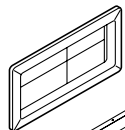


<b>Power/Data Dome (Black only)</b>		
2 Simplex receptacles and 2 data positions	A870301 <input type="checkbox"/>	\$ 213

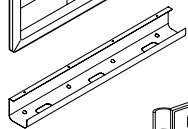
**Note:** For additional corded with plug solutions see page 225.



<b>Wire Management Channel (Black only)</b>		
92" Long	AEV920 <input type="checkbox"/>	\$ 134



<b>Wireway Grommet (Black only)</b>		
Pack of 6	TAWG <input type="checkbox"/>	\$ 108



<b>Cable Management Tray (specify paint color)</b>		
24" Tray	CMT24 <input type="checkbox"/>	\$ 74
36" Tray	CMT36 <input type="checkbox"/>	\$ 89



<b>Cord Retainer Clip (Black only)</b>		
Package of 50	AAPACM2 <input type="checkbox"/>	\$ 33

<b>How to specify —</b> Select the Model Number from above.	1st Option: <b>Electrical Receptacle Color (if applicable):</b> See inside front cover for finishes.	1st Option: <b>Data Port Grommet Color (if applicable):</b> See inside front cover for finishes.	1st Option: <b>Color (if applicable):</b> P Black only	1st Option: <b>Wireway Grommet Color (if applicable):</b> Black only.	1st Option: <b>Paint (if applicable):</b>
_____ . E	E	E	P	E 4	P

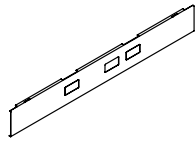
Examples: A877501.E4 8988EBZS.P A877010.P 877550.P

8988EBZ.P UTP.E4 AEV920.P CMT24.P01 TAWG.E4

Shippable by small-package carrier.

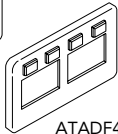
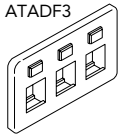
For specification information see pages 70-79.

GSA SIN 711-1



Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Base Raceway Covers — Knockouts (Stride)</b>			
36"W	TBPLATE3-36 <span>S</span>	\$ 58	\$ 70
42"W	TBPLATE3-42 <span>S</span>	\$ 60	\$ 72
48"W	TBPLATE3-48 <span>S</span>	\$ 63	\$ 75
60"W	TBPLATE3-60 <span>S</span>	\$ 73	\$ 85

ATADF3



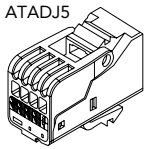
### AMP Data Faceplates

Three-Port Flex-Mode Faceplate, Black (E4)	ATADF3 <span>S</span>	\$ 22	N/A
Four-Port Flex-Mode Faceplate, Black (E4)	ATADF4 <span>S</span>	\$ 22	N/A

**Note:** ATADF3 can install up to 3 jacks (CAT 3, 5E, or 6).  
ATADF4 can install 4 jacks (CAT 3, 5E, or 6).

**ATADF4 Note:** ATADF models are compatible with ports in Stride Tiles.

ATADJ5



### Jacks

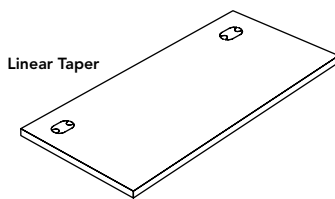
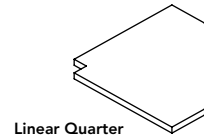
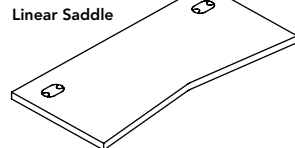
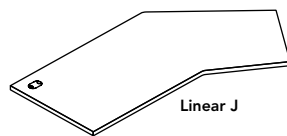
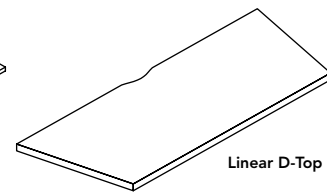
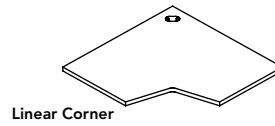
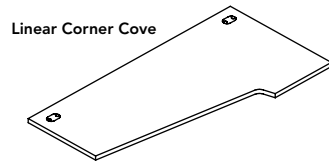
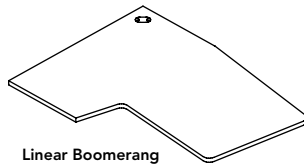
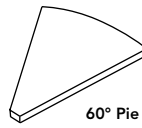
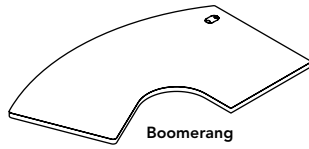
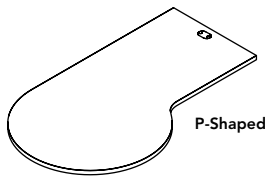
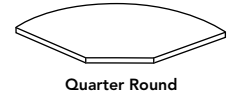
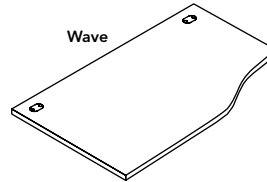
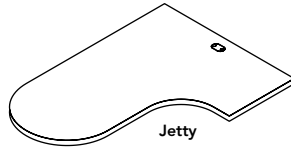
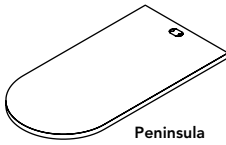
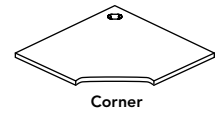
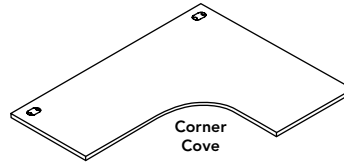
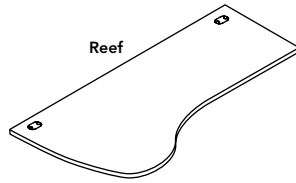
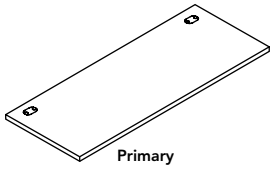
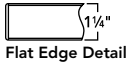
AMP RJ45 CAT 5E Jack — Black only (AMP model # 1116604-2) Toolless	ATADJ5 <span>S</span>	\$ 43	N/A
AMP RJ45 CAT 6 Jack — Black only (AMP model # 1375055-2) Requires Tool	ATADJ6 <span>S</span>	\$ 57	N/A

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Paint</b> (Base Pathway Cover only):</p> <p><span>C</span> <span>S</span></p> <p>See inside front cover for finishes.</p>	<p><i>1st Option:</i> <b>Data Faceplate Color:</b> E4 Black</p>
<p>_____ . <b>P</b> _____</p>		<p><b>E</b> _____</p>

Examples: TBPLATE3-36.P27 ATADF4.E4

S Shippable by small-package carrier.

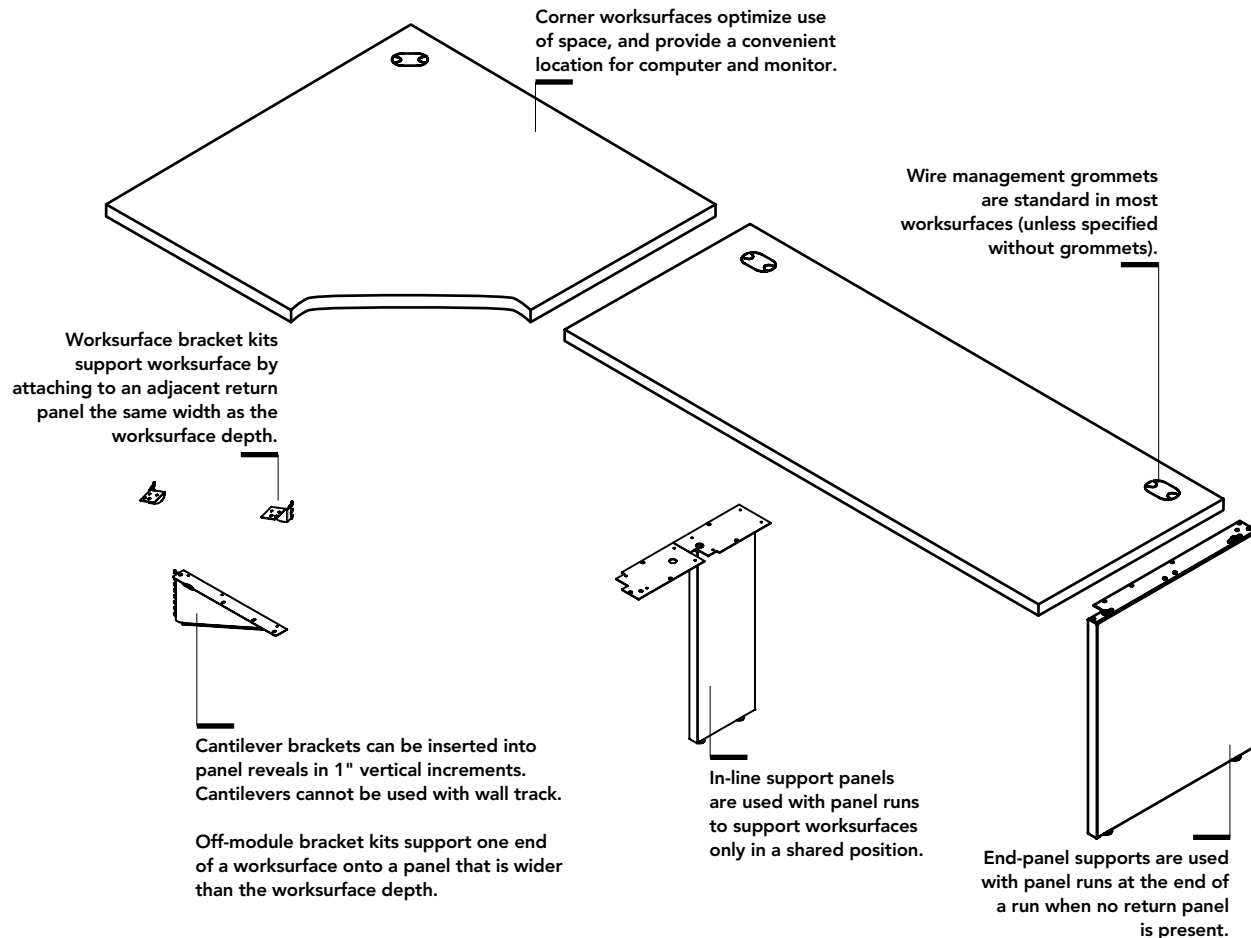
### Laminate with Flat Edge or Veneer with Square Edge Worksurfaces



**Note:** Add suffix "N" to model number for no grommets, no upcharge. Add suffix "S" to laminate flat edge rectangular worksurface model number to specify scallop wire management detail, no upcharge.



Laminate worksurfaces are 1¼" thick with particle board core and with top surfaces finished in high-pressure laminate. Bottom surfaces are covered with a backer sheet. Wall track allows for mounting of systems panel components on permanent wall structures.



Worksurfaces can be configured at 29½"H or 26½"H with end-panel supports and in-line support panels, or at various heights on 1" increments using specific product configurations.

**Worksurface support options include:**

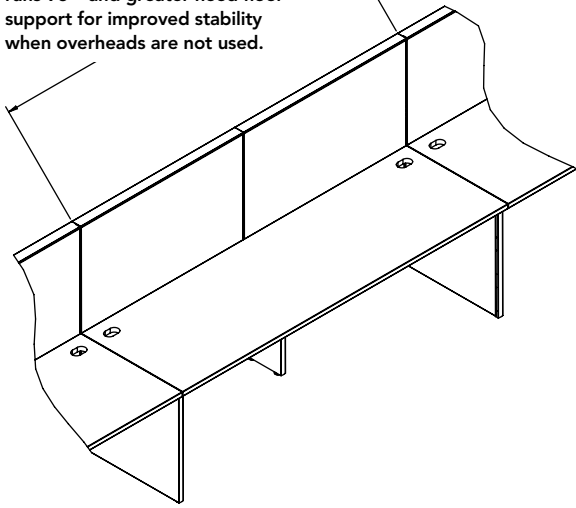
- Support column\*
- Off-module bracket kit
- Flat brackets
- External support channel
- Worksurface bracket kit
- Height adjustable mechanism
- Cantilever bracket
- In-line support panels\*
- End support panel\*
- Support storage units\*
- Storage unit with stanchion\*
- C-Legs\*
- Post Legs\*

\*Units provide floor support.

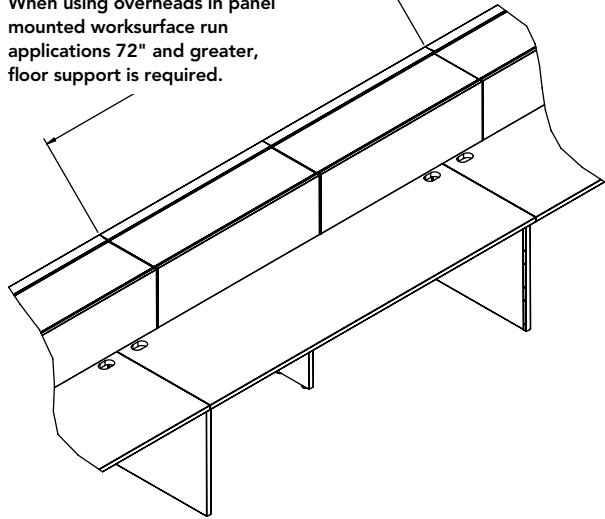
**Support Guidelines - See Drawings on page 86**

- Panel mounted worksurface runs 96" and greater need floor support for improved stability when overheads are not used.
- When using overheads in panel mounted worksurface run applications 72" and greater, floor support\* is required. (See list at left.)
- When using overheads at the end of a panel run, floor supports\* are required.
- Worksurface bracket kit should be used to tie panels to worksurface for added stability.
- A return panel at the end of a panel run can be substituted with one of these floor supports: storage, open or closed end support panel, O-leg.
- Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return panel or floor support.
- Worksurface runs greater than 60"W require an external worksurface support channel when a center support cantilever cannot be used. It is recommended for spans greater than 48"W. See pages 95 and 134.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.
- Cantilevers are recommended in place of an external worksurface support channel where feasible.
- Stride Desking worksurfaces include external support channels.
- Desking worksurfaces should be specified whenever worksurfaces 48"W and wider are not attached to a panel. See page 88.

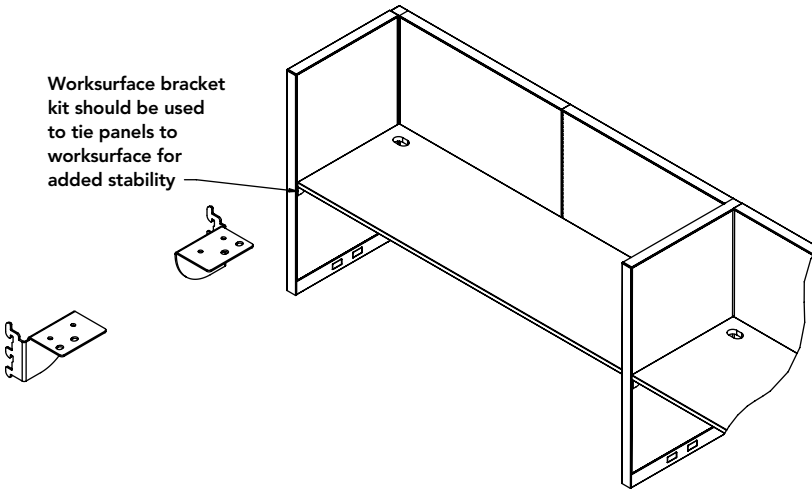
Panel mounted worksurface runs 96" and greater need floor support for improved stability when overheads are not used.



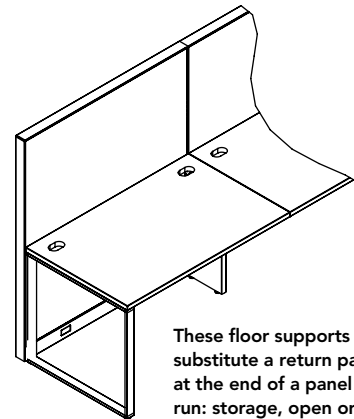
When using overheads in panel mounted worksurface run applications 72" and greater, floor support is required.



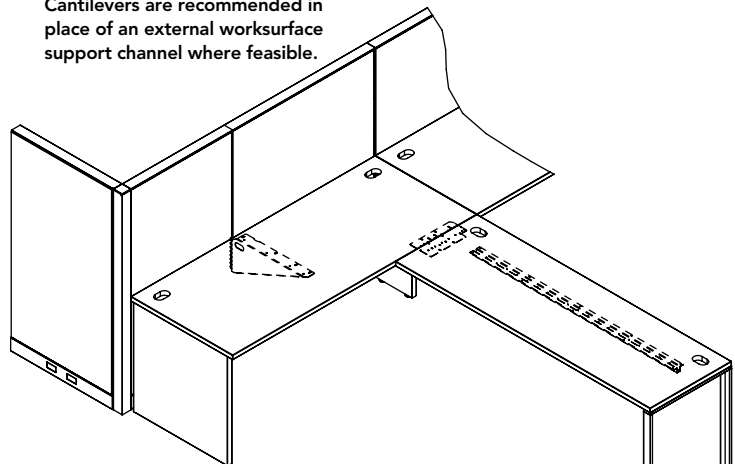
Worksurface bracket kit should be used to tie panels to worksurface for added stability



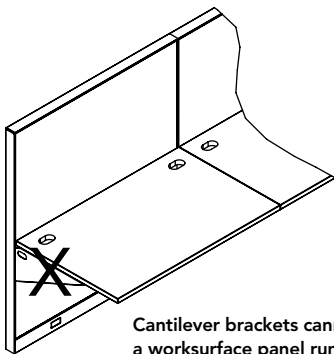
These floor supports can substitute a return panel at the end of a panel run: storage, open or closed end support panel, O-legs (shown, additional drawing on page 87)



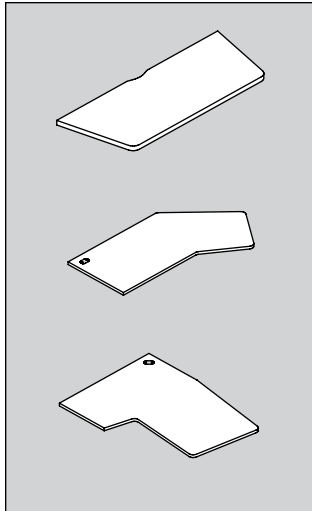
Cantilevers are recommended in place of an external worksurface support channel where feasible.



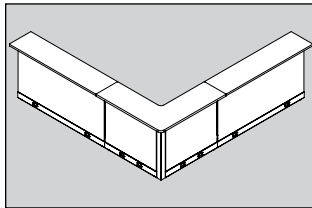
Cantilever brackets cannot be used at the end of a worksurface panel run in place of a return or floor support.



Worksurface runs greater than 60"W require an external worksurface support channel when a center support cantilever cannot be used. It is recommended for spans greater than 48"W. See pages 95 and 134.



Linear D-shape, linear J, Linear boomerang, D-shaped, P-shaped, peninsula, jetty, boomerang, and reef worksurfaces require support columns (ordered separately).

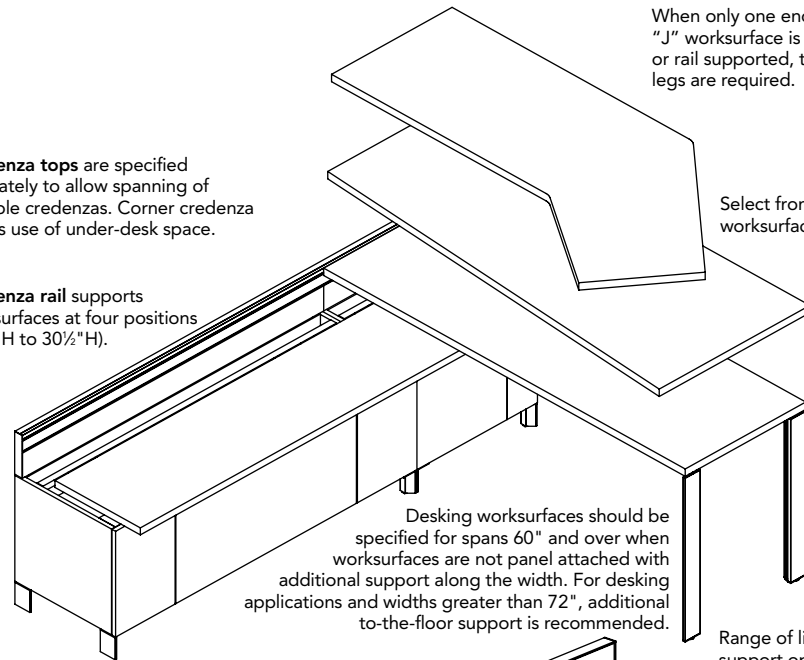


Stride countertops are flush with the top cap and are available in straight, corner, and 120° configurations. Mounting hardware is included with Stride countertops. Panel top caps need to be ordered separately.

### Worksurface Application Versatility

Credenza tops are specified separately to allow spanning of multiple credenzas. Corner credenza makes use of under-desk space.

Credenza rail supports worksurfaces at four positions (27½" H to 30½" H).



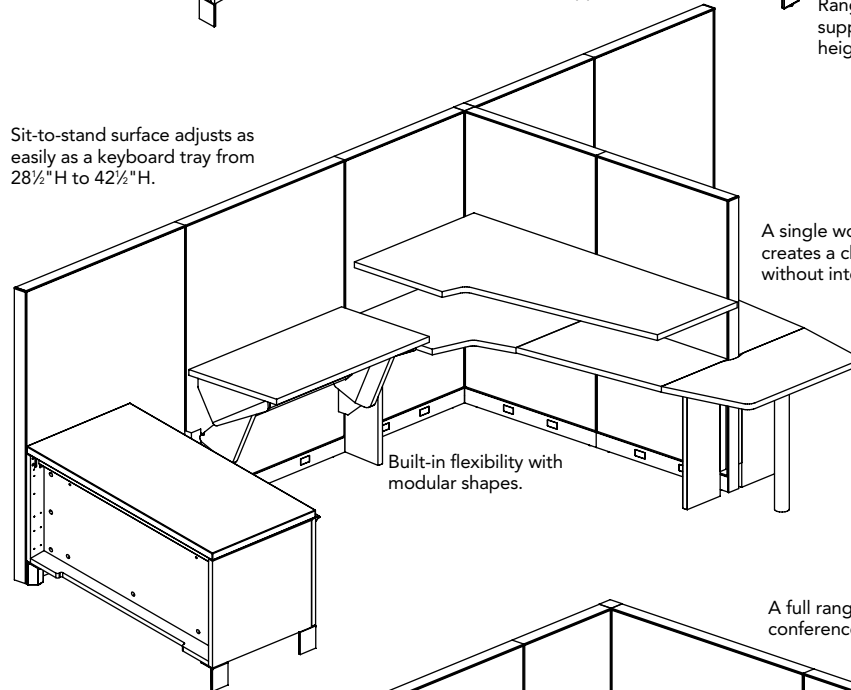
When only one end of a "J" worksurface is panel or rail supported, three legs are required.

Select from a range of worksurface shapes.

Desking worksurfaces should be specified for spans 60" and over when worksurfaces are not panel attached with additional support along the width. For desking applications and widths greater than 72", additional to-the-floor support is recommended.

Range of light-scale support options with height adjustability.

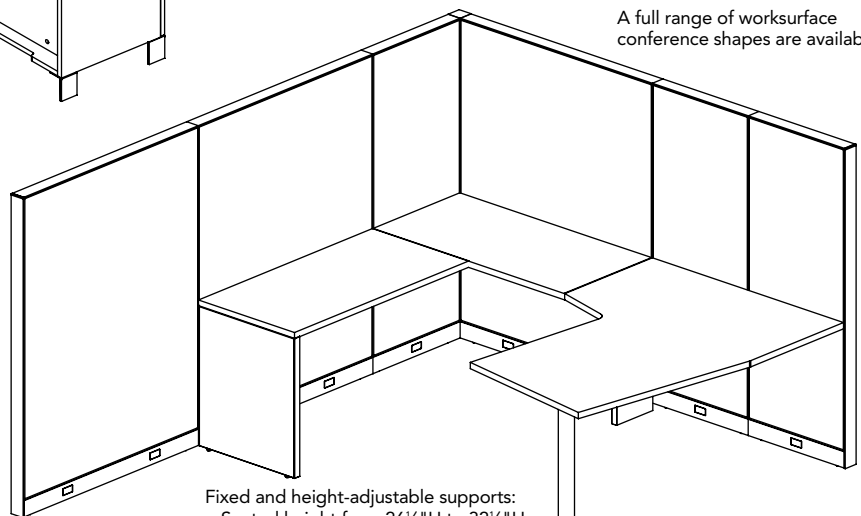
Sit-to-stand surface adjusts as easily as a keyboard tray from 28½" H to 42½" H.



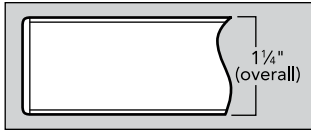
A single worksurface creates a clean look without interruptions.

Built-in flexibility with modular shapes.

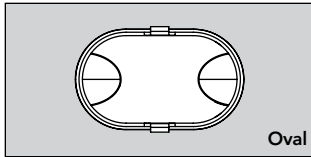
A full range of worksurface conference shapes are available.



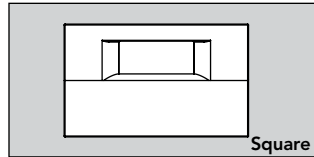
Fixed and height-adjustable supports:  
Seated height from 26½" H to 32½" H  
Standing height from 37½" H to 43½" H



Flat Edge Trim

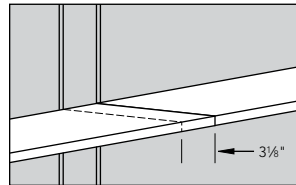
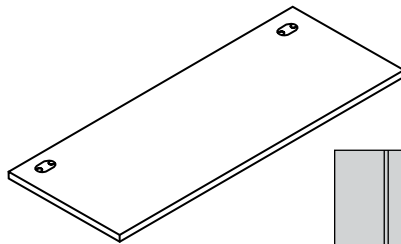


Oval

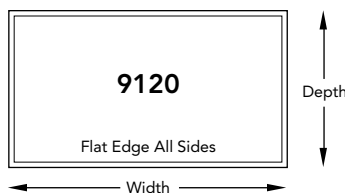
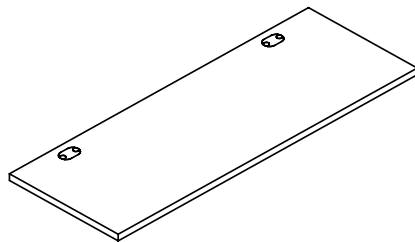


Square

Wire Management Grommets



Optional width worksurfaces to span "T" or "S" panel connection.



### Worksurfaces

- Laminate (L) worksurfaces are 1/4" thick with particle board core and with top surfaces finished in high-pressure laminate. Bottom surfaces are covered with a backer sheet.
- Flat edge trim is available on laminate tops in standard colors (customer specified) to match solid laminates and to complement patterned or woodgrain laminates.
- Veneer (V) worksurfaces have square veneer edge.

**Wire management grommets** are standard in most worksurfaces and are specified in plastic or metal.

- Metal grommets are available in oval or square (shown at left).
- Grommets on standard systems worksurfaces are located 2/8" from side edges and 3/8" from back edge.
- Add Suffix "N" to a model number for no grommets, no upcharge.
- Add Suffix "S" for scallop wire management detail for flat edge models only — no upcharge.

### Primary Worksurfaces (L pages 100-101, V pages 120-121)

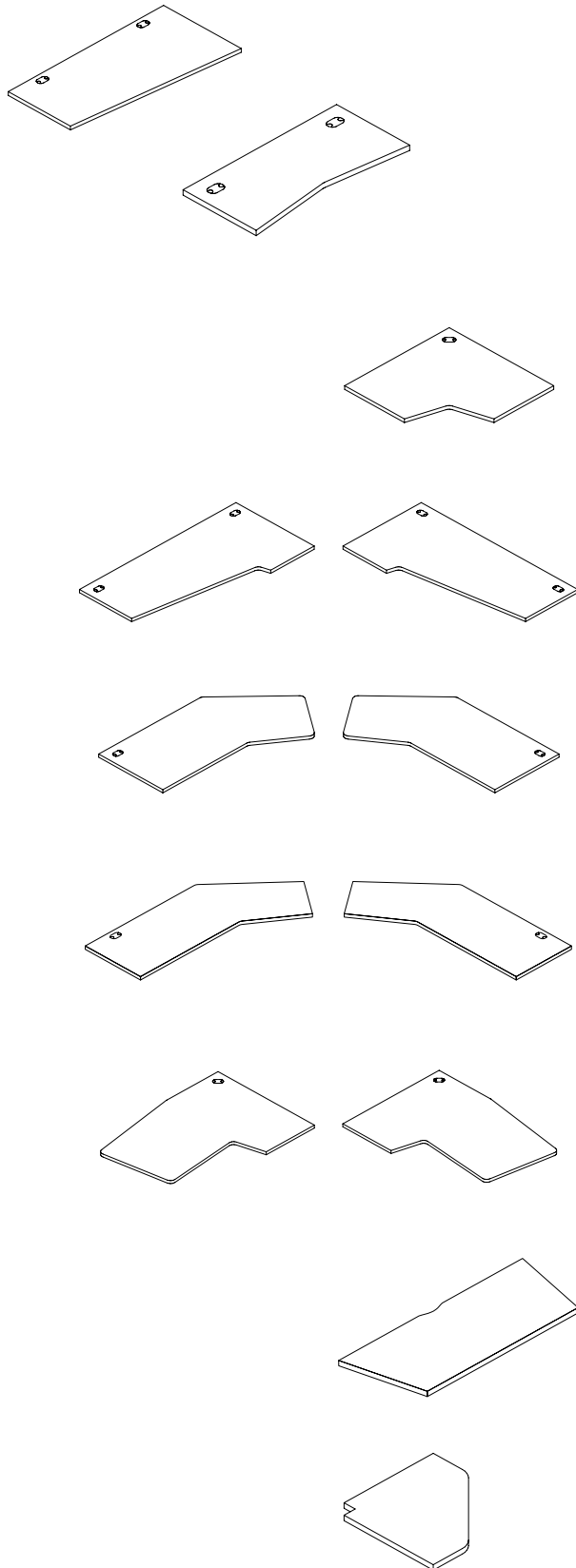
- Primary worksurfaces are available in 20", 24", 30", and 36" depths.
- One grommet for widths up to 36", two on widths 42"W and greater.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 12" cantilever on 12"D, 18" cantilever on 20"D, and 24" cantilever on 24"D and 30"D worksurfaces.
- Optional width worksurfaces, 3/8" wider than standard panel widths, are available for use with Stride panel runs having a "T" or "S" connection.
- Bracketry on post legs will interfere with grommets on systems (non-desking) worksurfaces.
- Nominal work surface width is equal to nominal panel width.
- Corner worksurfaces include a corner left-handed support bracket. Other support hardware is ordered separately.
- Desking worksurfaces should be specified whenever worksurfaces 48"W and wider are not attached to a panel.

### Desking Worksurfaces (L pages 100-101, V pages 120-121)

- Feature an external work surface support channel which extends 1/4" below the work surface and is inset 6" from each end.
- Support channel on desking worksurfaces may interfere with mounting of some CPU holders and keyboard supports.
- Support channel ships separately and is field installed to allow for larger work surface spans.
- Modesty panels can be mounted on desking work surface external support channel.
- Pilot holes for post legs are on the corners of desking worksurfaces.
- Grommets on desking worksurfaces are located 8/8" from side edges and 1/2" from back edge.

### Non-Standard Worksurface Sizes (L and V on pages 118 and 119)

- The 9120 Program can be used to order laminate and veneer rectangular worksurfaces in any non-standard width and depth in 1/8" increments up to a maximum of 120"W x 36"D.
- Other modification requests should be made through Allsteel Tailored Products Group.



### Linear Taper Worksurfaces (L pages 102-103)

- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 12" cantilever on 12"D, 18" cantilever on 20"D, and 24" cantilever on 24"D and 30"D worksurfaces.

### Linear Saddle Worksurfaces (L page 104)

- Depth of worksurface varies from either 20"D at each end to 17½"D in middle; or 24"D at each end to 21½"D in the middle.
- Laminate flat edge worksurfaces can be specified with scallop wire management detail with no upcharge by adding suffix "S" to the model number.

### Linear Corner Worksurfaces (L page 105)

- Rear corner left-handed support bracket included.
- Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right hand corner.

### Linear Corner Cove Worksurfaces (L page 105)

- Rear corner support bracket included.
- Worksurfaces greater than 60"W require a cantilever bracket for center support in panel mounted applications. Specify 24" cantilever on 24"D and 30"D worksurfaces.

### Linear J Worksurfaces (L pages 106-107)

- The dimension of straight back side "D" is equal to "C" – 24. "C" dimensions are listed in the systems price list linear J worksurface page.

### Linear J Desking Worksurfaces (L pages 106-107)

- Ships with an external worksurface support channel which extends 1¼" below the worksurface and is inset 6" from each end. Support channel may interfere with mounting of some CPU holders and keyboard supports. It is installed to allow for larger worksurface spans.
- Modesty panels can be mounted on desking worksurfaces using the external worksurface support channel.
- Pilot holes for post legs are on the corners of desking worksurfaces.
- Grommets on desking worksurfaces are located 8⅝" from side edges and 1½" from back edge.

### Linear Boomerang Worksurfaces (L page 108)

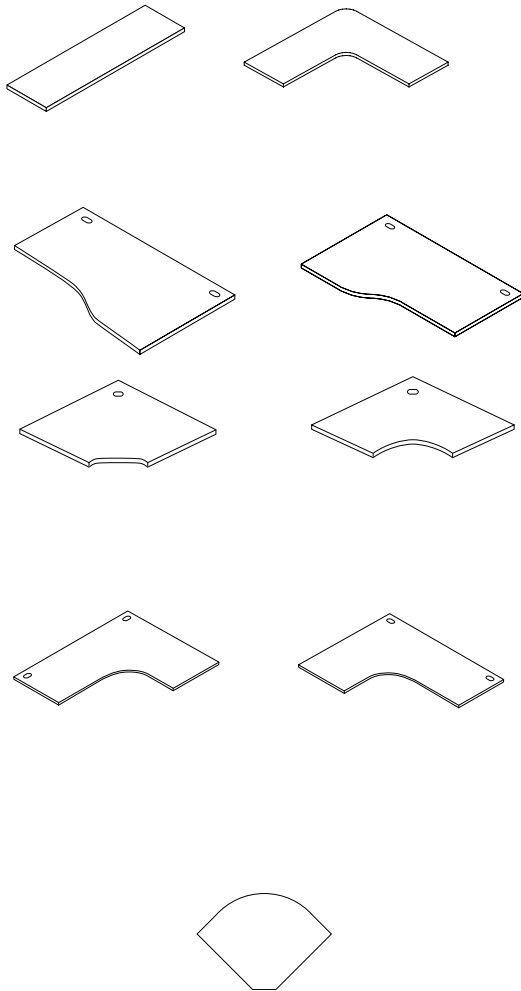
- Support column ordered separately.

### Linear D-Shaped Worksurfaces (L page 108)

- Order support column and two 10"D in-line support panels.
- Worksurface includes attachment bracket.
- Not recommended for use with T6CB24L or T6CB24R for shared applications.

### Linear Quarter Worksurfaces (L page 108)

- Connect two 90° panel-attached worksurfaces.
- Order support column and shared cantilevers or in-line support legs separately.



### Countertops (L page 109, V page 128)

- Available in Straight, Corner, and 120° Corner.
- Mounting bracket and attachment hardware included. When used with in-line high-low “H” trim kit add “V” suffix for straight countertop and “RV” for right or “LV” for left on corner countertops. Not available with fluid form models.
- Countertops are flush with panel top cap. Stride top caps need to be ordered separately.

### Wave Worksurfaces (L page 111, V page 122)

- Worksurfaces 66" and over require a cantilever bracket for center support in panel mounted applications. Specify 24" cantilever on 24"D and 30"D worksurfaces.

### Corner Worksurfaces (L page 112, V page 124)

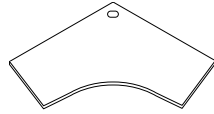
- One rear corner support bracket included (left-handed). All other support hardware is ordered separately.
- Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner.
- Corner worksurfaces with woodgrain laminate and veneer have grain direction diagonal to adjacent worksurfaces.

### Corner Cove Worksurfaces (L page 113, V page 125)

- Worksurfaces 66" and over require a cantilever bracket for center support in panel mounted applications. Specify 24" cantilever on 24"D and 30"D worksurfaces.
- Rear corner support bracket included (left-handed).
- Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and wall track stanchion is not positioned in the right-hand corner.

### Quarter-Round Worksurface (L page 116, V page 123)

- Connect to 90° panel-attached worksurfaces.
- Order support column and shared cantilevers or in-line support legs separately.



### 120° Corner Worksurfaces (L page 112, V page 124)

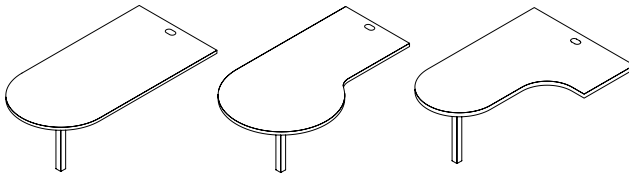
- Standard with one wire management grommet in corner location.
- Rear support bracket included (left-handed).
- Worksurface bracket kit (order separately) required at junction where a panel is wall-mounted to a permanent wall and Wall Track stanchion is not positioned in the right-hand corner.



### 60° Pie Worksurface (L page 112, V page 124)

- Order support column and two flat brackets separately.

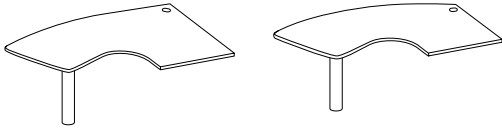
Support columns shown below ordered separately.



### Peninsula, P-Shaped and Jetty Worksurfaces

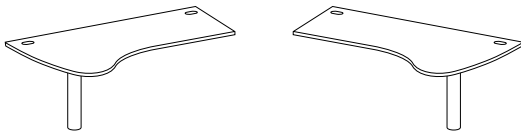
(L page 114, V page 126)

- Support column ordered separately, column includes panel support brackets T6BK.



### Boomerang Worksurface (L page 115)

- Support column ordered separately, column includes panel support brackets T6BK.



### Reef Worksurface (L page 115)

- Support column ordered separately, column includes panel support brackets T6BK.

### End Panels and Panel Brackets

**Worksurfaces** can be configured at 29½" H with end-panel supports and in-line support panels, or at various heights on 1" increments using specific product configurations.

#### Freestanding End Panel Legs — Painted Wood (page 130)

- Available in 29½" height and 24" and 30" depths.
- Freestanding end panel leg includes two post legs, painted wood modesty panel, and attachment hardware.
- Order according to type of worksurface (flat/square or rabbet edge) the end panel leg will support.
- End panel leg will interfere with the grommet location on systems (non-desking) worksurfaces.

#### Panel-Mount End Panel Legs — Painted Wood (page 130)

- Available in 29½" height and 20" and 24" depths.
- Panel-mount end panel leg includes one post leg, painted wood modesty panel, panel-mount bracket, and attachment hardware.
- Order according to type of worksurface (flat/square or rabbet edge) the end panel leg will support.
- Handedness is determined by position relative to the user. Specify a left hand leg to be on the user's left hand side, specify a right hand leg to be on the user's right hand side.
- End panel leg will interfere with the grommet location on systems (non-desking) worksurfaces.

#### In-Line Panel Supports — Painted Wood (page 130)

- Worksurface in-line support panels are used to support worksurfaces only in a shared position.
- Available in 29½" height and 10", 20", and 24" depths.
- Includes painted wood support panel with wire management grommet, panel-mount bracket, and attachment hardware.
- Supports will interfere with the grommet location on systems (non-desking) worksurfaces.

#### End Support Panel — Metal (page 131)

- Includes end-panel (non-handed), attaching hardware, and adjustable glides. (Panel mount version includes panel mount bracket.)
- End support panels are used in place of return panels at the end of worksurface runs.
- Leveling glides provide 3" of adjustment.
- Cannot be used with rabbet edge worksurfaces.

#### In-Line Support Panel — Metal (page 131)

- Includes support panel (non-handed), attaching hardware, adjustable glides, and wire management grommet. (Panel-mount version includes panel mount brackets.)
- Cannot be used with rabbet edge worksurfaces.

#### Panel Mount Bracket — Non-Handed (page 131)

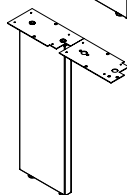
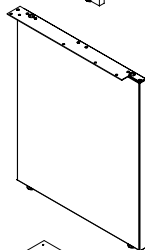
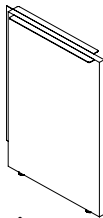
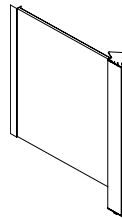
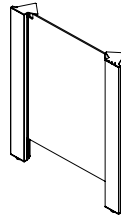
- Includes hardware to convert freestanding end-panel or support leg to panel mount.

#### Pedestal-to-Panel Attachment Bracket (page 131)

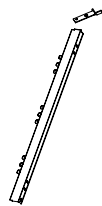
- Can be used with Align™ pedestal in place of full end-panel or return panel. Provides structural support to panel run by securing panel directly to pedestal.
- Freestanding pedestals can also be used to support one end of a panel-attached worksurface in conjunction with ped-to-panel attachment kit.

#### Credenza-to-Panel Brackets (page 131)

- Used to attach the back or side of a credenza to a panel frame to provide stability when used with Stride panel frames.
- Handedness on side-to-panel bracket is determined by side of credenza that attaches to panel when facing panel run.



Panel Mount Bracket



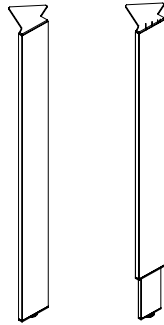
Ped-to-Panel



Credenza-to-Panel

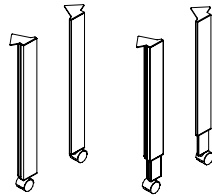


### Legs



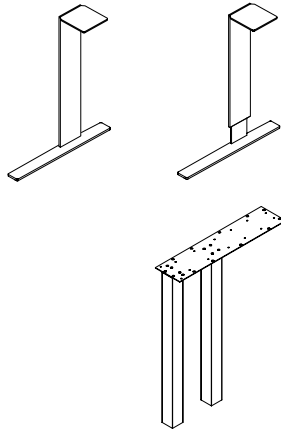
#### Post Legs (page 132)

- Used to support one corner of a panel attached worksurface. Cannot be used in freestanding applications, use table post legs.
- Fixed height is for support at 29½"H and 40½"H.
- 26½"H to 32½"H height adjustable legs provide a 6" range of adjustment in ½" increments.
- 37½"H to 43½"H height adjustable legs provide a 6" range of adjustment in ½" increments.
- Telescoping legs require common tools to adjust height.
- Leveling glides provide 1" of additional adjustment.
- Attachment hardware included.
- Post leg will interfere with the grommet location on systems (non-desking) worksurfaces.



#### Freestanding Post Legs (page 132)

- Reinforced post leg with an integrated gusset is used to build a freestanding table.
- For use with Stride desking worksurfaces.
- Fixed height is for support at 29½"H.
- 26½"H to 32½"H height adjustable legs provide a 6" range of adjustment in ½" increments.
- Telescoping legs require common tools to adjust height.
- Leveling glides provide 1" of additional adjustment. Caster version aligns with glide version when glide is fully retracted.
- Attachment hardware included.



#### C-Legs (page 133)

- Used to support one end of a worksurface or table. Cannot be shared between surfaces.
- Fixed Height is for support at 29½"H.
- 26½"H to 32½"H height adjustable legs provide a 6" range of adjustment in ½" increments.
- Height adjustable C-legs are for use on worksurface spans up to 72" W. Fixed height C-legs must be used if the span is greater than 72" W.
- Telescoping legs require common tools to adjust height.
- Leveling glides provide ½" of additional adjustment.
- Attachment hardware included.

#### Post In-line Support Leg (page 133)

- Includes legs (non-handed, mounted to bracket) and attaching hardware.

#### Light-scale Wire Management Table Post Legs (page 133)

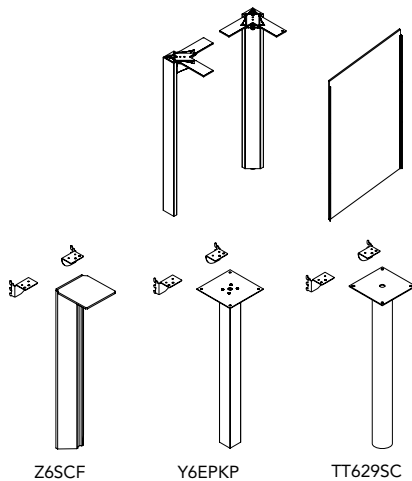
- Includes pair of legs (non-handed, mounted to bracket) and attaching hardware. Available for modesty panel or not for modesty.
- Available painted or anodized.

#### Leg Modesty Panels (page 133)

- Height adjustable table post legs cannot be used with leg modesty panels.
- Available in ¼" thick Landscape™ surface material.

#### Support Columns (page 133)

- Includes column, worksurface bracket kit T6BK, attaching hardware, and adjustable glides.
- Fixed height column is for support at 29½"H.
- Height adjustable column provides a 6" range of adjustment in ½" increments from 26½"H to 30½"H.

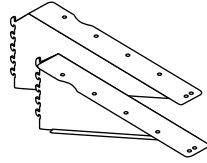


Z6SCF

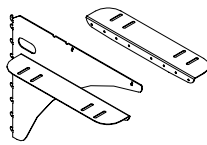
Y6EPKP

TT629SC

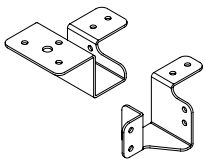
### Worksurface Support Brackets



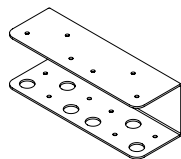
Cantilever Brackets —  
Handed



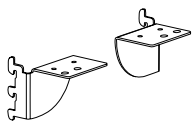
Cantilever Brackets —  
Non-Handed



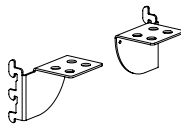
Non Rail-Based End Panel Kit  
Z6EPK



Layered Worksurface Bracket  
Z6C3BK



Worksurface Bracket Kit  
T6BK



Worksurface Bracket Kit  
T6SB

#### Cantilever Brackets

- Use with runs less than 96". Floor support is required for runs 96" and longer.
- Where applicable, cantilevers are recommended over an external worksurface support channel. Worksurface runs over 60"W require an external worksurface support channel when a cantilever cannot be used.
- Do not use at the end of a worksurface where no 90° return panel is positioned.
- Includes tie bracket and attachment hardware.
- Avoid installation on only one side of a straight connection except to support corner worksurfaces.
- DO NOT use to support worksurfaces from which a hanging pedestal is suspended, or to which a peninsula worksurface is attached.
- DO NOT use cantilever brackets to support worksurfaces supported with permanent-wall hanger kit.
- Do not use with wall track or to support a worksurface to which a return worksurface is attached.

#### Cantilever Bracket — Handed (page 134)

- Cantilever brackets are handed (left or right) and can be inserted into panel reveals in 1" vertical increments. No assembly required.
- Left- and right-hand brackets required in shared applications.
- 24"D cantilevers are required to be used for both 24"D or 30"D worksurfaces.
- 18"D cantilevers are required to be used for 20"D worksurfaces or center support for 24"D.
- 12"D cantilevers are required to be used for 12"D worksurfaces.

#### Cantilever Bracket — Non-Handed (page 134)

- Cantilever brackets are non-handed and can be inserted into panel reveals in 1" vertical increments. Assembly required.
- One bracket in shared applications — includes two angled brackets.
- Bracket accommodates 24"D or 30"D worksurfaces.

#### Non Rail-based End Panel Kit (page 134)

- Non rail-based end panel kit Z6EPK is used to attach an end panel off-module to a segmented panel.

#### Layered Worksurface Bracket (page 134)

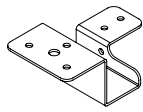
- Layered worksurface bracket model Z6C3BK, used for mounting off-modular worksurfaces 3" higher or lower than the installed worksurface.

#### Worksurface Bracket Kits (Pair)— T6BK (page 134)

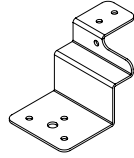
- Worksurface bracket kit allows one end of a worksurface to be supported by a return panel. Attachment hardware included.
- Return panel width must be the same as the depth of the worksurface.

#### Worksurface Bracket — T6SB (page 134)

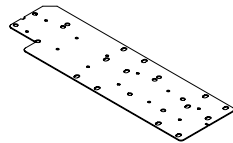
- Worksurface storage bracket kit (T6SB) is used for aesthetics where under-desk storage is immediately adjacent to the return panel. In all other applications use worksurface bracket kit (T6BK) to utilize worksurface threaded metal inserts.
- Brackets — one pair. Black only.
- Attachment hardware included.
- Brackets do not align with worksurface threaded metal inserts, and therefore require wood screws (included).



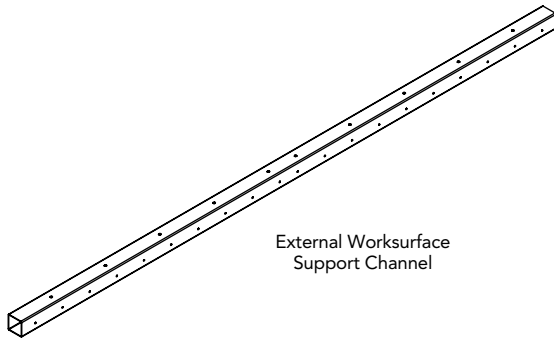
Off-Module Worksurface Bracket Z6MK



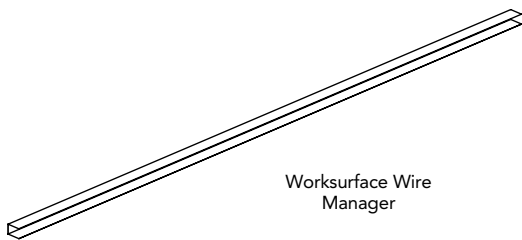
Off-Module Worksurface Bracket Z6Z3MK



Flat Bracket



External Worksurface Support Channel



Worksurface Wire Manager

### Off-Module Worksurface Brackets (page 134)

- Allows in-line support legs and end-panels to be attached off-module.
- Cannot be used closer than 12" from end of panel.
- Non-rail based 3" layered worksurface bracket used to mount off-module worksurface at 26½".
- Off-module worksurface bracket model Z6MK can only be used for attachment of a worksurface end to a segmented panel at 29½"H.
- Off-module worksurface bracket model Z6Z3MK is used for mounting non-rail based off-module worksurfaces to a segmented panel at 26½"H.

### Flat Brackets (page 134)

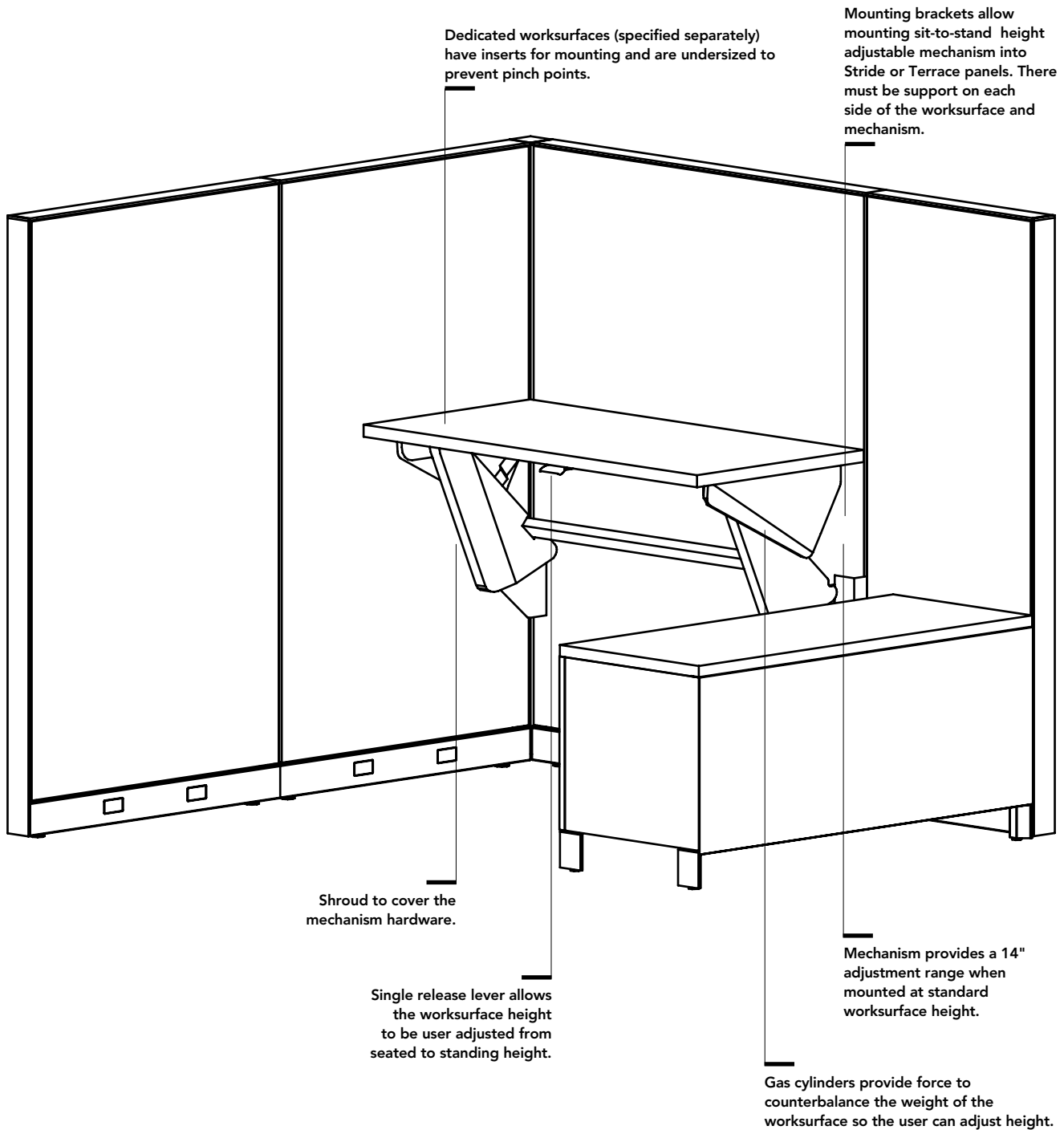
- Flat brackets can be used to connect one worksurface perpendicular to another worksurface.
- Use two 12"D flat brackets (T612FB) side-by-side with rabbet edge worksurfaces and when placing flat or rabbet edge worksurfaces perpendicular to high credenzas.

### External Worksurface Support Channel (page 134)

- Desking worksurfaces include an external worksurface support channel.
- Support channel should be specified separately for use with non-desking worksurfaces.
- Extends 1½" below the worksurface.
- When using 28"H mobile pedestals the length of support channel needs to be reduced to accommodate width of the pedestal.
- Support channel may interfere with mounting of some CPU holders and keyboard supports.
- Is required on a systems worksurface for additional support for spans greater than 60". Width of worksurface span can be reduced by using support storage.
- Required when mounting a modesty panel.
- 36"D worksurfaces require two external support channels distributed equally from the center of the worksurface.

### Worksurface Wire Manager (page 134)

- Provides channel to run wires under a worksurface.
- Extends 1½" below the worksurface.
- Wire manager (ordered separately) is mounted in front of the desk support channel to hide exposed hardware.

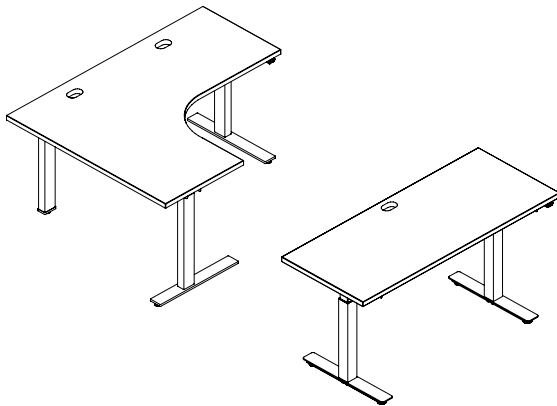


Specifications			
Top Size	Flat/Square Edge Model	Rabbit Edge Model	Maximum Functional Load
46" W x 24"D	ZS2446SH	ZR52446SH	50 lbs.
52" W x 24"D	ZS2452SH	ZR52452SH	50 lbs.
58" W x 24"D	ZS2458SH	ZR52458SH	50 lbs.
46" W x 24"D	ZV52446SH	ZVR52446SH	50 lbs.
52" W x 24"D	ZV52452SH	ZVR52452SH	50 lbs.
58" W x 24"D	ZV52458SH	ZVR52458SH	50 lbs.

### Sit-to-Stand Height Adjustable Mechanism (page 117)

- Primary worksurface for sit-to-stand mechanism must be specified as listed in chart.
- Adjustment range is from 28½"H to 42½"H in 1" increments when mounted at standard mounting location.
- The sit-to-stand height adjustable mechanism's stretcher bar telescopes for use with 24"D x 46"W, 52"W, or 58"W worksurfaces specifically designed for the mechanism. These worksurfaces are undersized by 2" in width and 1" in depth to prevent pinch points.
- Mechanism must be mounted on a Stride or Terrace® panel. Should not be used with vertical wall track.
- When panel-mounted, there must be support on each side of the worksurface and mechanism. Support can be provided by using either a perpendicular panel or low credenza mounted with a credenza-to-panel attachment bracket as shown below. One side of the mechanism must have floor support and the opposite side must have floor support within 30".
- When panel-mounted, the width of the mechanism must correspond to the width of the panel or panels joined without a connector.
- Keyboard trays, CPUs, or other products that require mounting should not be mounted on a sit-to-stand worksurface.

### Altitude Tables — See Seating, Collaboration, and Tables Price List

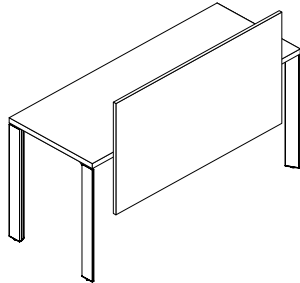


### 2- and 3-Stage Height-Adjustable Tables

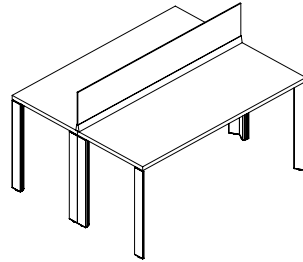
Allsteel's new Altitude electric height-adjustable tables provide the perfect combination of functionality and user control.

The sit-to-stand adjustment encourages posture changes throughout the day and has been shown to increase workplace satisfaction and overall comfort. These easy-to-operate tables can accommodate different workstyles, making it an ideal solution for any work environment.

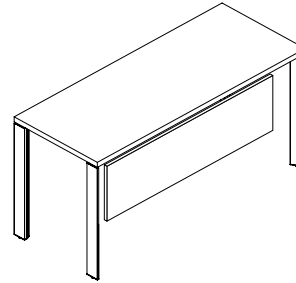
Desk screens and modesty panels provide light-scale space division. There are four options available: full desk screens, shared desk screens, desk modesty panels, and leg modesty panels.



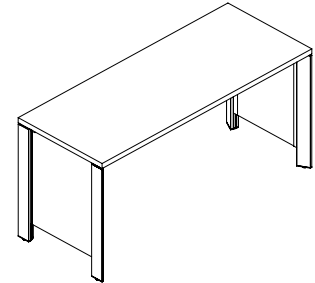
**Full desk screens** extend above and below the worksurface acting as both a screen and a modesty panel. They are 28"H and available in painted wood or painted wood with fabric Insert. Landscape™ surface material will soon be available as an additional finish option.



**Shared desk screens** are for use above the worksurface in a back-to-back application for added privacy. They are 13"H and are available in 3/8" Clear or Frosted Glass.

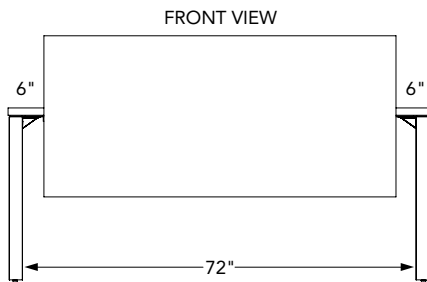


**Modesty panels** are for use below the worksurface. They must be used with Stride desking worksurfaces or a systems worksurface with an external support channel installed. An optional worksurface wire manager conceals hardware. They are 14"H and available in 3/4" thick painted wood or 1/4" thick Landscape surface material.



**Leg modesty panels** are used between two post legs on either a 24"D or a 30"D worksurface. They are 29"H and are available in Landscape surface material.

### Specification Rules for Desk-Mounted Screens and Modesty Panels

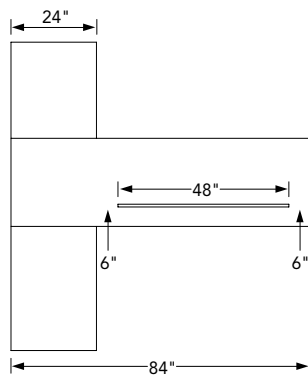


#### Freestanding Table Applications:

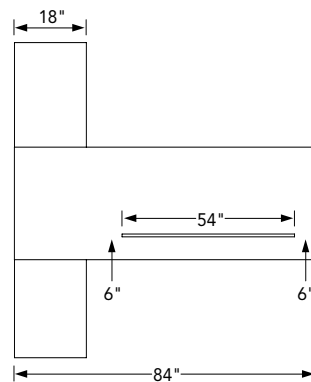
Subtract 12" from the size of the table/worksurface to get the recommended screen or modesty widths.

*Example for an 84" W table: 84" - 12" = 72" W*

Specify a 72" W screen and center-mount on the table.



High Credenzas — TOP VIEW



Low Credenzas — TOP VIEW

#### Credenza-based Layered Applications:

- **High credenzas** — Subtract 24" for the credenza depth and an additional 12" from the width of the worksurface to get the recommended width.

*Example for an 84" W table: 84" - (24" + 12") = 48" W*

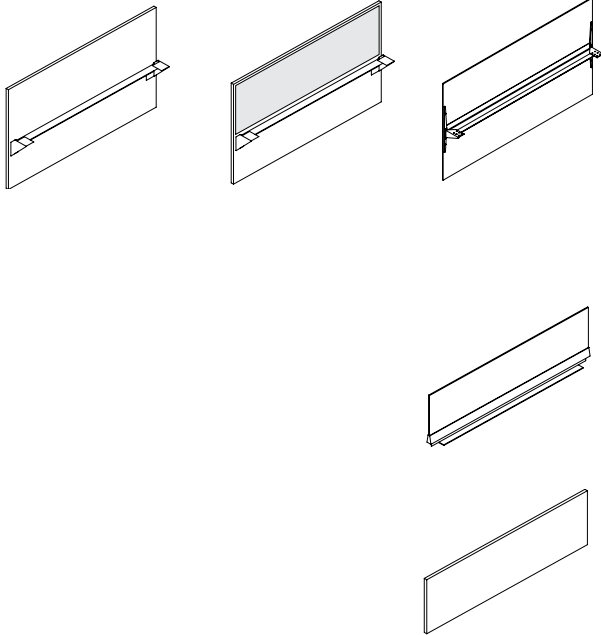
Specify a 48" W screen and center-mount on the worksurface opening.

- **Low credenzas** — Subtract 18" for the credenza depth and an additional 12" from the width of the worksurface to get to the recommended screen width.

*Example for an 84" W table: 84" - (18" + 12") = 54" W*

Specify a 54" W screen and center-mount on the worksurface opening.

### Screens and Modesty Panels



#### Full Desk Screens (page 135)

- Extend 13" above the worksurface to provide desktop privacy and 14" below the worksurface as a modesty panel.
- Width of full screen must be 12" less than the width of the worksurface. If used on a worksurface attached to a credenza rail, the width of the screen must be 3½" less than the width of the worksurface.
- Painted wood full desk screens are ¼" thick, plus a 1" gap for cord management between worksurface and screen.
- Painted wood with fabric insert screens are ¾" thick painted wood with a tackable fabric insert on the user's side.
- Landscape™ surface screens are ¼" thick Frosted Translucent.

#### Shared Desk Screens (page 135)

- Provide privacy above the worksurface in back-to-back or side-to-side applications.
- Shared screens extend 13" above the worksurface to align with 42½" H panels and storage.
- Available in ¾" thick Clear or Frosted glass.

#### Modesty Panels (page 136)

- Includes attachment hardware.

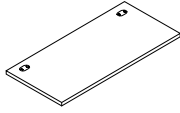
# Worksurfaces

Stride® — Primary

Laminate

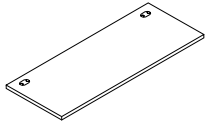
GSA SIN 711-1

For specification information see pages 84-99. For non-standard worksurface sizes see page 118.



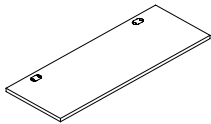
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>20"D Primary Worksurfaces</b>				
24"W	T52024S	\$ 237	\$ 249	\$ 263
30"W	T52030S	\$ 251	\$ 264	\$ 278
36"W	T52036S	\$ 280	\$ 294	\$ 310
42"W	T52042S	\$ 314	\$ 330	\$ 347
48"W	T52048S	\$ 339	\$ 356	\$ 374
54"W	T52054S	\$ 367	\$ 386	\$ 404
60"W	T52060S	\$ 417	\$ 440	\$ 459
66"W	T52066S	\$ 452	\$ 477	\$ 497
72"W	T52072S	\$ 471	\$ 497	\$ 517
78"W	T52078S	\$ 612	\$ 644	\$ 673
84"W	T52084S	\$ 640	\$ 673	\$ 703
90"W	T52090S	\$ 756	\$ 794	\$ 830
96"W	T52096S	\$ 794	\$ 834	\$ 872

- Notes:**
- 1) Add Suffix and upcharge for primary worksurfaces to span a "T" or extended straight connection:  
Suffix = TZ (Stride — adds 3/8" to width) \$32 upcharge. *Example:* T52060STZ
  - 2) Add Suffix "N" to a model number for no grommets, no upcharge. *Examples:* T52036SN T52060STZN T52024SN
  - 3) Add Suffix "S" for scallop wire management detail for flat edge models only — no upcharge. *Example:* T52036SS



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>24"D Primary Worksurfaces</b>				
24"W	T52424S	\$ 249	\$ 262	\$ 276
30"W	T52430S	\$ 262	\$ 276	\$ 290
36"W	T52436S	\$ 295	\$ 310	\$ 326
42"W	T52442S	\$ 331	\$ 347	\$ 365
48"W	T52448S	\$ 358	\$ 377	\$ 394
54"W	T52454S	\$ 386	\$ 408	\$ 425
60"W	T52460S	\$ 439	\$ 463	\$ 482
66"W	T52466S	\$ 476	\$ 502	\$ 523
72"W	T52472S	\$ 497	\$ 524	\$ 545
78"W	T52478S	\$ 644	\$ 677	\$ 707
84"W	T52484S	\$ 673	\$ 708	\$ 739
90"W	T52490S	\$ 797	\$ 837	\$ 875
96"W	T52496S	\$ 836	\$ 878	\$ 919

- Notes:**
- 1) Add Suffix and upcharge for primary worksurfaces to span a "T" or extended straight connection:  
Suffix = T2 (Terrace — adds 2/4" to width) \$32 upcharge  
Suffix = TZ (Stride — adds 3/8" to width) \$32 upcharge  
*Examples:* T52460STZ T52424ST2
  - 2) Add Suffix "N" to a model number for no grommets, no upcharge. *Examples:* T52436SN T52460STZN T52424SN
  - 3) Add Suffix "S" for scallop wire management detail for flat edge models only — no upcharge. *Example:* T52436SS



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>24"D Primary Desking Worksurfaces</b>				
48"W	Z52448SDP	\$ 397	\$ 414	\$ 432
54"W	Z52454SDP	\$ 431	\$ 450	\$ 469
60"W	Z52460SDP	\$ 487	\$ 511	\$ 529
66"W	Z52466SDP	\$ 531	\$ 556	\$ 576
72"W	Z52472SDP	\$ 553	\$ 579	\$ 600
78"W	Z52478SDP	\$ 710	\$ 742	\$ 772
84"W	Z52484SDP	\$ 746	\$ 780	\$ 810

- Notes:**
- 1) Add Suffix "N" to a model number for no grommets, no upcharge.
  - 2) Desking worksurfaces have an external support channel that extends 1/4" below the worksurface and the grommets are 8/8" from the side edge and 1/2" from the back edge (on non-desking worksurfaces, grommets are 2/8" from the side edge and 3/8" from the back edge).
  - 3) Add Suffix "S" for scallop wire management detail for flat edge models only — no upcharge. *Example:* Z52448SDSP

<p><b>How to specify —</b></p> <p>Select the Model Number from above. Add suffix if applicable:</p> <p>"N" for No Grommets — no upcharge          "S" for Scallops — no upcharge          "TZ" for Stride T-Span — \$32 upcharge          "T2" for Terrace T-Span — \$32 upcharge</p>	<p><b>1st Option:</b></p> <p><b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b></p> <p><b>Edge Trim Color:</b> See inside front cover for finishes.</p>	<p><b>3rd Option:</b></p> <p><b>Grommet Type:</b></p> <p>P Oval Plastic (will match edge trim on laminate)          M Oval Metal (Add \$11 per grommet)          S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b></p> <p><b>Grommet Color (Metal only):</b> EL Matte Silver</p>
<p><b>E   L</b></p>				

*Examples:* T52084S.TM33.EU.P Z52466SDP.TM33.EU.P

STRIDE FRAMES — TILES PRICING FRAMES — TILES SPECS ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING



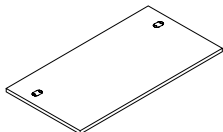
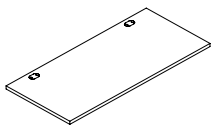
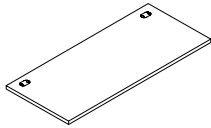
# Worksurfaces

Stride® — Primary

Laminate

GSA SIN 711-1

For specification information see pages 84-99.



Recessed Grommets shown

Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>30"D Primary Worksurfaces</b>				
24"W	T53024S	\$ 262	\$ 276	\$ 290
30"W	T53030S	\$ 315	\$ 331	\$ 348
36"W	T53036S	\$ 339	\$ 356	\$ 374
42"W	T53042S	\$ 366	\$ 385	\$ 403
48"W	T53048S	\$ 386	\$ 408	\$ 425
54"W	T53054S	\$ 431	\$ 455	\$ 474
60"W	T53060S	\$ 480	\$ 506	\$ 527
66"W	T53066S	\$ 517	\$ 545	\$ 568
72"W	T53072S	\$ 561	\$ 591	\$ 616
78"W	T53078S	\$ 728	\$ 765	\$ 800
84"W	T53084S	\$ 760	\$ 798	\$ 835
90"W	T53090S	\$ 907	\$ 952	\$ 996
96"W	T53096S	\$ 935	\$ 981	\$ 1027
<b>30"D Primary Deskwork Surfaces</b>				
48"W	Z53048SDP	\$ 425	\$ 444	\$ 463
54"W	Z53054SDP	\$ 473	\$ 496	\$ 514
60"W	Z53060SDP	\$ 530	\$ 555	\$ 576
66"W	Z53066SDP	\$ 572	\$ 599	\$ 621
72"W	Z53072SDP	\$ 620	\$ 649	\$ 673
78"W	Z53078SDP	\$ 793	\$ 829	\$ 862
84"W	Z53084SDP	\$ 833	\$ 870	\$ 906
<b>36"D Primary Worksurfaces</b>				
60"W	T53660S	\$ 603	\$ 634	\$ 663
66"W	T53666S	\$ 656	\$ 690	\$ 720
72"W	T53672S	\$ 701	\$ 737	\$ 769

- Notes:**
- Add Suffix and upcharge for 30"D primary worksurfaces to span a "T" or extended straight connection:
    - Suffix = TZ (Stride — adds 3/8" to width) \$32 upcharge
    - Suffix = T2 (Terrace — adds 2/4" to width) \$32 upcharge
    - Examples: T53060STZ T53024ST2
  - Add Suffix "N" to a model number for no grommets, no upcharge.
    - Examples: T53036SN T53024SN T53024STZN
  - Add Suffix "R" to a model number for recessed grommets on 36"D primary worksurfaces only, no upcharge. Recessed grommets are inset 6" from standard location to provide conference overhang in desk applications. Example: T53660SR
  - Deskwork surfaces have an external support channel that extends 1/4" below the work surface and the grommets are 8/8" from the side edge and 1/2" from the back edge (on non-deskwork surfaces, grommets are 2/8" from the side edge and 3/8" from the back edge).
  - Add Suffix "S" for scallop wire management detail for flat edge models only — no upcharge.
    - Examples: T53024SS T53048SDSP T53660SS

<p><b>How to specify —</b></p> <p>Select the Model Number from above. Add suffix if applicable:</p> <p>"N" for No Grommets — no upcharge</p> <p>"S" for Scallops — no upcharge</p> <p>"TZ" for Stride T-Span — \$32 upcharge</p> <p>"T2" for Terrace T-Span — \$32 upcharge</p>	<p><b>1st Option:</b></p> <p><b>Laminate:</b></p> <p>See inside front cover for finishes.</p>	<p><b>2nd Option:</b></p> <p><b>Edge Trim Color:</b></p> <p>See inside front cover for finishes.</p>	<p><b>3rd Option:</b></p> <p><b>Grommet Type:</b></p> <p>P Oval Plastic (will match edge trim on laminate)</p> <p>M Oval Metal (Add \$11 per grommet)</p> <p>S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b></p> <p><b>Grommet Color (Metal only):</b></p> <p>EL Matte Silver</p>
<p>Examples: T53084STZ.TM33.EU.P</p>	<p>Examples: Z53048SDP.LT5C.EV.P</p>	<p>Examples: T53024STZ</p>	<p>Examples: P</p>	<p>Examples: EL</p>

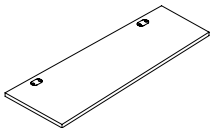
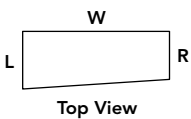
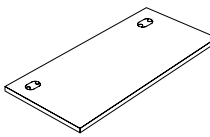
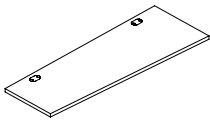
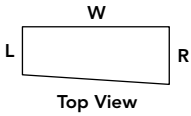
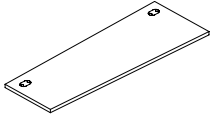
# Worksurfaces

## Stride® — Linear Taper

For specification information see pages 84-99.

Laminate

GSA SIN 711-1



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>20"D / 24"D Linear Taper Worksurfaces</b>				
30"W x 20"L x 24"R	Z5203024T	\$ 348	\$ 365	\$ 383
36"W x 20"L x 24"R	Z5203624T	\$ 370	\$ 389	\$ 407
42"W x 20"L x 24"R	Z5204224T	\$ 398	\$ 420	\$ 438
48"W x 20"L x 24"R	Z5204824T	\$ 424	\$ 448	\$ 466
54"W x 20"L x 24"R	Z5205424T	\$ 470	\$ 496	\$ 516
60"W x 20"L x 24"R	Z5206024T	\$ 521	\$ 549	\$ 573
66"W x 20"L x 24"R	Z5206624T	\$ 564	\$ 594	\$ 619
72"W x 20"L x 24"R	Z5207224T	\$ 611	\$ 643	\$ 672
78"W x 20"L x 24"R	Z5207824T	\$ 733	\$ 770	\$ 805
84"W x 20"L x 24"R	Z5208424T	\$ 791	\$ 831	\$ 868

<b>20"D / 24"D Linear Taper Desking Worksurfaces</b>				
48"W x 20"L x 24"R	Z5204824TDP	\$ 462	\$ 485	\$ 503
54"W x 20"L x 24"R	Z5205424TDP	\$ 513	\$ 538	\$ 558
60"W x 20"L x 24"R	Z5206024TDP	\$ 570	\$ 597	\$ 619
66"W x 20"L x 24"R	Z5206624TDP	\$ 618	\$ 647	\$ 672
72"W x 20"L x 24"R	Z5207224TDP	\$ 668	\$ 699	\$ 727
78"W x 20"L x 24"R	Z5207824TDP	\$ 797	\$ 833	\$ 866
84"W x 20"L x 24"R	Z5208424TDP	\$ 864	\$ 903	\$ 939

<b>24"D / 20"D Linear Taper Worksurfaces</b>				
30"W x 24"L x 20"R	Z5243020T	\$ 348	\$ 365	\$ 383
36"W x 24"L x 20"R	Z5243620T	\$ 370	\$ 389	\$ 407
42"W x 24"L x 20"R	Z5244220T	\$ 398	\$ 420	\$ 438
48"W x 24"L x 20"R	Z5244820T	\$ 424	\$ 448	\$ 466
54"W x 24"L x 20"R	Z5245420T	\$ 470	\$ 496	\$ 516
60"W x 24"L x 20"R	Z5246020T	\$ 521	\$ 549	\$ 573
66"W x 24"L x 20"R	Z5246620T	\$ 564	\$ 594	\$ 619
72"W x 24"L x 20"R	Z5247220T	\$ 611	\$ 643	\$ 672
78"W x 24"L x 20"R	Z5247820T	\$ 733	\$ 770	\$ 805
84"W x 24"L x 20"R	Z5248420T	\$ 791	\$ 831	\$ 868

<b>24"D / 20"D Linear Taper Desking Worksurfaces</b>				
48"W x 24"L x 20"R	Z5244820TDP	\$ 462	\$ 485	\$ 503
54"W x 24"L x 20"R	Z5245420TDP	\$ 513	\$ 538	\$ 558
60"W x 24"L x 20"R	Z5246020TDP	\$ 570	\$ 597	\$ 619
66"W x 24"L x 20"R	Z5246620TDP	\$ 618	\$ 647	\$ 672
72"W x 24"L x 20"R	Z5247220TDP	\$ 668	\$ 699	\$ 727
78"W x 24"L x 20"R	Z5247820TDP	\$ 797	\$ 833	\$ 866
84"W x 24"L x 20"R	Z5248420TDP	\$ 864	\$ 903	\$ 939

- Notes:**
- 1) Add Suffix "N" to a model number for no grommets, no upcharge.
  - 2) Desking worksurfaces have an external support channel that extends 1/4" below the worksurface and the grommets are 8/8" from the side edge and 1/2" from the back edge (on non-desking worksurfaces, grommets are 2/8" from the side edge and 3/8" from the back edge).
  - 3) Add Suffix "S" for scallop wire management detail for flat edge models only — no upcharge.  
*Examples: Z5203024TS Z5207224TDSP*

<p><b>How to specify —</b></p> <p>Select the Model Number from above. Add suffix if applicable:</p> <p>"N" for No Grommets — no upcharge "S" for Scallops — no upcharge</p>	<p><b>1st Option:</b></p> <p><b>Laminate:</b></p> <p>See inside front cover for finishes.</p>	<p><b>2nd Option:</b></p> <p><b>Edge Trim Color:</b></p> <p>See inside front cover for finishes.</p>	<p><b>3rd Option:</b></p> <p><b>Grommet Type:</b></p> <p>P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b></p> <p><b>Grommet Color (Metal only):</b></p> <p>EL Matte Silver</p>
Z				E L

**Examples: Z5204824T.TM33.E4.P Z5204824TDP.TM33.E4.P**

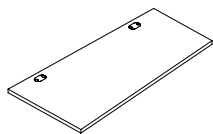
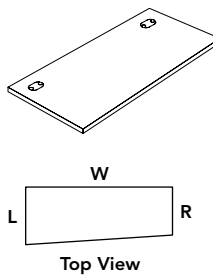
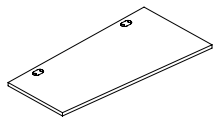
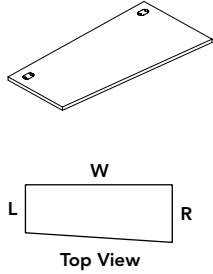
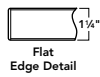
STRIDE FRAMES — TILES PRICING FRAMES — TILES SPECS ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING

# Worksurfaces

## Stride® — Linear Taper

For specification information see pages 84-99.

Laminate  
GSA SIN 711-1



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>24"D / 30"D Linear Taper Worksurfaces</b>				
30"W x 24"L x 30"R	Z5243030T	\$ 365	\$ 384	\$ 402
36"W x 24"L x 30"R	Z5243630T	\$ 388	\$ 410	\$ 427
42"W x 24"L x 30"R	Z5244230T	\$ 418	\$ 441	\$ 460
48"W x 24"L x 30"R	Z5244830T	\$ 445	\$ 470	\$ 489
54"W x 24"L x 30"R	Z5245430T	\$ 493	\$ 520	\$ 541
60"W x 24"L x 30"R	Z5246030T	\$ 549	\$ 578	\$ 603
66"W x 24"L x 30"R	Z5246630T	\$ 593	\$ 624	\$ 652
72"W x 24"L x 30"R	Z5247230T	\$ 642	\$ 675	\$ 705
78"W x 24"L x 30"R	Z5247830T	\$ 772	\$ 811	\$ 848
84"W x 24"L x 30"R	Z5248430T	\$ 834	\$ 876	\$ 917

<b>24"D / 30"D Linear Taper Desking Worksurfaces</b>				
48"W x 24"L x 30"R	Z5244830TDP	\$ 485	\$ 509	\$ 528
54"W x 24"L x 30"R	Z5245430TDP	\$ 537	\$ 563	\$ 584
60"W x 24"L x 30"R	Z5246030TDP	\$ 598	\$ 626	\$ 651
66"W x 24"L x 30"R	Z5246630TDP	\$ 649	\$ 679	\$ 706
72"W x 24"L x 30"R	Z5247230TDP	\$ 701	\$ 733	\$ 763
78"W x 24"L x 30"R	Z5247830TDP	\$ 837	\$ 875	\$ 911
84"W x 24"L x 30"R	Z5248430TDP	\$ 905	\$ 946	\$ 984

<b>30"D / 24"D Linear Taper Worksurfaces</b>				
30"W x 30"L x 24"R	Z5303024T	\$ 365	\$ 384	\$ 402
36"W x 30"L x 24"R	Z5303624T	\$ 388	\$ 410	\$ 427
42"W x 30"L x 24"R	Z5304224T	\$ 418	\$ 441	\$ 460
48"W x 30"L x 24"R	Z5304824T	\$ 445	\$ 470	\$ 489
54"W x 30"L x 24"R	Z5305424T	\$ 493	\$ 520	\$ 541
60"W x 30"L x 24"R	Z5306024T	\$ 549	\$ 578	\$ 603
66"W x 30"L x 24"R	Z5306624T	\$ 593	\$ 624	\$ 652
72"W x 30"L x 24"R	Z5307224T	\$ 642	\$ 675	\$ 705
78"W x 30"L x 24"R	Z5307824T	\$ 772	\$ 811	\$ 848
84"W x 30"L x 24"R	Z5308424T	\$ 834	\$ 876	\$ 917

<b>30"D / 24"D Linear Taper Desking Worksurfaces</b>				
48"W x 30"L x 24"R	Z5304824TDP	\$ 485	\$ 509	\$ 528
54"W x 30"L x 24"R	Z5305424TDP	\$ 537	\$ 563	\$ 584
60"W x 30"L x 24"R	Z5306024TDP	\$ 597	\$ 625	\$ 650
66"W x 30"L x 24"R	Z5306624TDP	\$ 649	\$ 679	\$ 706
72"W x 30"L x 24"R	Z5307224TDP	\$ 700	\$ 732	\$ 762
78"W x 30"L x 24"R	Z5307824TDP	\$ 836	\$ 874	\$ 910
84"W x 30"L x 24"R	Z5308424TDP	\$ 905	\$ 946	\$ 984

- Notes:**
- 1) Add Suffix "N" to a model number for no grommets, no upcharge.
  - 2) Desking worksurfaces have an external support channel that extends 1 1/4" below the work surface and the grommets are 8 1/8" from the side edge and 1 1/2" from the back edge (on non-desking worksurfaces, grommets are 2 7/8" from the side edge and 3 1/8" from the back edge).
  - 3) Add Suffix "S" for scallop wire management detail for flat edge models only — no upcharge.
- Examples: Z5248430TS Z5307224TDS

How to specify — Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge "S" for Scallops — no upcharge	1st Option: Laminate: See inside front cover for finishes.	2nd Option: Edge Trim Color: See inside front cover for finishes.	3rd Option: Grommet Type: P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)	4th Option: Grommet Color (Metal only): EL Matte Silver
Z				E L

Examples: Z5303024T.TM33.E4.MEL Z5244830TDP.LT3B.EH.SEL

# Worksurfaces

## Stride® — Linear Saddle

Laminate

GSA SIN 711-1

For specification information see pages 84-99.

Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>20"D<sup>1</sup> x 17½"D<sup>2</sup> Linear Saddle Worksurfaces</b>				
36"W x 20"D <sup>1</sup> x 17½"D <sup>2</sup>	Z52036LS	\$ 337	\$ 354	\$ 372
42"W x 20"D <sup>1</sup> x 17½"D <sup>2</sup>	Z52042LS	\$ 364	\$ 383	\$ 401
48"W x 20"D <sup>1</sup> x 17½"D <sup>2</sup>	Z52048LS	\$ 393	\$ 415	\$ 432
<b>24"D<sup>1</sup> x 21½"D<sup>2</sup> Linear Saddle Worksurfaces</b>				
42"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52442LS	\$ 354	\$ 373	\$ 390
48"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52448LS	\$ 383	\$ 405	\$ 422
54"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52454LS	\$ 413	\$ 436	\$ 454
60"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52460LS	\$ 470	\$ 496	\$ 516
66"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52466LS	\$ 511	\$ 538	\$ 562
72"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52472LS	\$ 530	\$ 558	\$ 583
78"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52478LS	\$ 637	\$ 670	\$ 700
84"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52484LS	\$ 688	\$ 723	\$ 755
<b>24"D<sup>1</sup> x 21½"D<sup>2</sup> Linear Saddle Desking Worksurfaces</b>				
48"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52448LSDP	\$ 422	\$ 441	\$ 459
54"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52454LSDP	\$ 457	\$ 479	\$ 497
60"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52460LSDP	\$ 517	\$ 542	\$ 562
66"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52466LSDP	\$ 565	\$ 592	\$ 613
72"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52472LSDP	\$ 589	\$ 616	\$ 640
78"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52478LSDP	\$ 703	\$ 735	\$ 764
84"W x 24"D <sup>1</sup> x 21½"D <sup>2</sup>	Z52484LSDP	\$ 761	\$ 795	\$ 826
<b>30"D<sup>1</sup> x 27½"D<sup>2</sup> Linear Saddle Worksurfaces</b>				
48"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53048LS	\$ 413	\$ 436	\$ 454
54"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53054LS	\$ 466	\$ 491	\$ 512
60"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53060LS	\$ 515	\$ 543	\$ 566
66"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53066LS	\$ 558	\$ 587	\$ 613
72"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53072LS	\$ 601	\$ 632	\$ 661
78"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53078LS	\$ 721	\$ 758	\$ 792
84"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53084LS	\$ 780	\$ 819	\$ 856
<b>30"D<sup>1</sup> x 27½"D<sup>2</sup> Linear Saddle Desking Worksurfaces</b>				
48"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53048LSDP	\$ 452	\$ 475	\$ 492
54"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53054LSDP	\$ 508	\$ 533	\$ 552
60"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53060LSDP	\$ 564	\$ 591	\$ 613
66"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53066LSDP	\$ 613	\$ 642	\$ 666
72"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53072LSDP	\$ 661	\$ 691	\$ 719
78"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53078LSDP	\$ 787	\$ 823	\$ 855
84"W x 30"D <sup>1</sup> x 27½"D <sup>2</sup>	Z53084LSDP	\$ 851	\$ 889	\$ 925

- Notes:**
- 1) Add Suffix "N" to a model number for no grommets, no upcharge.
  - 2) Desking worksurfaces have an external support channel that extends 1/4" below the worksurface and the grommets are 8/8" from the side edge and 1/2" from the back edge (on non-desking worksurfaces, grommets are 2/8" from the side edge and 3/8" from the back edge).
  - 3) Add Suffix "S" for scallop wire management detail for flat edge models only — no upcharge.  
Examples: Z52042LSS Z53060LSDSP

<p><b>How to specify —</b> Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge "S" for Scallops — no upcharge</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color:</b> See inside front cover for finishes.</p>	<p><b>3rd Option:</b> <b>Grommet Type:</b> P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b> <b>Grommet Color (Metal only):</b> EL Matte Silver</p>
Z				E   L

Examples: Z52472LS.TM33.EU.P Z52448LSDP.LM14.EW.MEL

STRIDE FRAMES — TILES PRICING FRAMES — TILES SPECS ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING

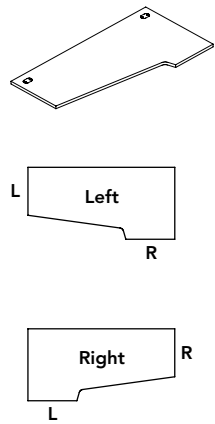
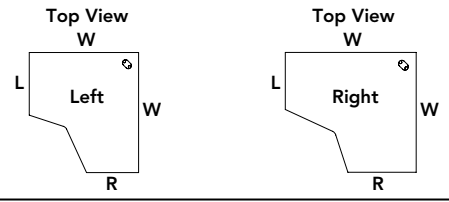
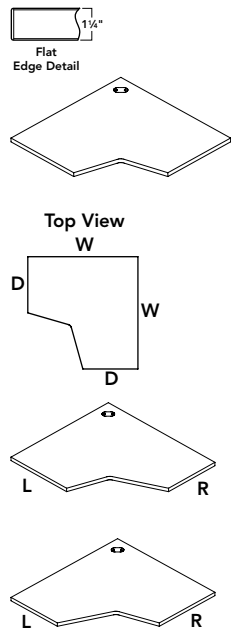
# Worksurfaces

## Stride® — Linear Corner and Linear Corner Cove

For specification information see pages 84-99.

Laminate  
GSA SIN 711-1

Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>20"D Linear Corner Symmetrical Worksurfaces</b>				
30"W	Z52030CL	\$ 431	\$ 455	\$ 474
36"W	Z52036CL	\$ 464	\$ 489	\$ 510
42"W	Z52042CL	\$ 499	\$ 526	\$ 548
48"W	Z52048CL	\$ 570	\$ 600	\$ 627
<b>24"D Linear Corner Symmetrical Worksurfaces</b>				
36"W	Z52436CL	\$ 499	\$ 526	\$ 548
42"W	Z52442CL	\$ 531	\$ 559	\$ 584
48"W	Z52448CL	\$ 604	\$ 636	\$ 664
<b>24"D Linear Corner Asymmetrical Worksurfaces — Left</b>				
36"W x 24"L x 20"R	Z5L36CL	\$ 480	\$ 506	\$ 527
42"W x 24"L x 20"R	Z5L42CL	\$ 515	\$ 543	\$ 566
48"W x 24"L x 20"R	Z5L48CL	\$ 588	\$ 619	\$ 647
<b>24"D Linear Corner Asymmetrical Worksurfaces — Right</b>				
36"W x 20"L x 24"R	Z5R36CL	\$ 480	\$ 506	\$ 527
42"W x 20"L x 24"R	Z5R42CL	\$ 515	\$ 543	\$ 566
48"W x 20"L x 24"R	Z5R48CL	\$ 588	\$ 619	\$ 647
<b>Note:</b> Add Suffix N to model number for no grommets, no upcharge. Example: Z52436CLN				
<b>Linear Corner Cove Worksurfaces — Extended Left</b>				
60"x 36"x 20"R x 24"L	Z56312LC	\$ 538	\$ 567	\$ 591
60"x 36"x 24"R x 24"L	Z56322LC	\$ 570	\$ 600	\$ 627
60"x 48"x 20"R x 24"L	Z56412LC	\$ 605	\$ 637	\$ 665
60"x 48"x 24"R x 24"L	Z56422LC	\$ 640	\$ 673	\$ 703
<b>Linear Corner Cove Worksurfaces — Extended Right</b>				
36"x 60"x 24"R x 20"L	Z53621LC	\$ 538	\$ 567	\$ 591
36"x 60"x 24"R x 24"L	Z53622LC	\$ 570	\$ 600	\$ 627
48"x 60"x 24"R x 20"L	Z54621LC	\$ 605	\$ 637	\$ 665
48"x 60"x 24"R x 24"L	Z54622LC	\$ 640	\$ 673	\$ 703
36"x 72"x 24"R x 20"L	Z53721LC	\$ 595	\$ 626	\$ 654
36"x 72"x 24"R x 24"L	Z53722LC	\$ 630	\$ 663	\$ 692
48"x 72"x 24"R x 20"L	Z54721LC	\$ 663	\$ 697	\$ 728
48"x 72"x 24"R x 24"L	Z54722LC	\$ 698	\$ 734	\$ 766
<b>Note:</b> Add Suffix "N" for no grommet, no upcharge. Example: Z57312LCN				



How to specify — Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge	1st Option: Laminate: See inside front cover for finishes.	2nd Option: Edge Trim Color: See inside front cover for finishes.	3rd Option: Grommet Type: P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)	4th Option: Grommet Color (Metal only): EL Matte Silver
Z				EL

Examples: Z52048CL.TM33.EU.P Z52042CL.LM14.EW.P

# Worksurfaces

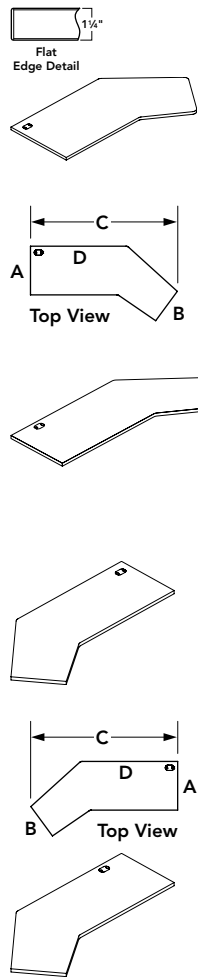
Stride® — Linear J

Laminate

GSA SIN 711-1

For specification information see pages 84-99.

Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>24" Linear J Worksurfaces Left</b>				
24" A x 20" B x 48" C	Z52148JL	\$ 617	\$ 649	\$ 678
24" A x 20" B x 54" C	Z52154JL	\$ 634	\$ 667	\$ 697
24" A x 20" B x 60" C	Z52160JL	\$ 651	\$ 685	\$ 715
24" A x 20" B x 66" C	Z52166JL	\$ 668	\$ 702	\$ 734
24" A x 20" B x 72" C	Z52172JL	\$ 684	\$ 719	\$ 751
24" A x 20" B x 78" C	Z52178JL	\$ 753	\$ 791	\$ 827
24" A x 20" B x 84" C	Z52184JL	\$ 822	\$ 863	\$ 902
24" A x 20" B x 90" C	Z52190JL	\$ 853	\$ 895	\$ 938
24" A x 20" B x 96" C	Z52196JL	\$ 884	\$ 928	\$ 972
<b>24" Linear J Desking Worksurfaces Left</b>				
24" A x 20" B x 60" C	Z52160JLDP	\$ 699	\$ 735	\$ 767
24" A x 20" B x 66" C	Z52166JLDP	\$ 720	\$ 755	\$ 786
24" A x 20" B x 72" C	Z52172JLDP	\$ 743	\$ 778	\$ 811
24" A x 20" B x 78" C	Z52178JLDP	\$ 885	\$ 926	\$ 968
24" A x 20" B x 84" C	Z52184JLDP	\$ 958	\$ 1002	\$ 1046
<b>24" Linear J Worksurfaces Right</b>				
24" A x 20" B x 48" C	Z52148JR	\$ 617	\$ 649	\$ 678
24" A x 20" B x 54" C	Z52154JR	\$ 634	\$ 667	\$ 697
24" A x 20" B x 60" C	Z52160JR	\$ 651	\$ 685	\$ 715
24" A x 20" B x 66" C	Z52166JR	\$ 668	\$ 702	\$ 734
24" A x 20" B x 72" C	Z52172JR	\$ 684	\$ 719	\$ 751
24" A x 20" B x 78" C	Z52178JR	\$ 753	\$ 791	\$ 827
24" A x 20" B x 84" C	Z52184JR	\$ 822	\$ 863	\$ 902
24" A x 20" B x 90" C	Z52190JR	\$ 853	\$ 895	\$ 938
24" A x 20" B x 96" C	Z52196JR	\$ 884	\$ 928	\$ 972
<b>24" Linear J Desking Worksurfaces Right</b>				
24" A x 20" B x 60" C	Z52160JRDP	\$ 699	\$ 735	\$ 767
24" A x 20" B x 66" C	Z52166JRDP	\$ 720	\$ 755	\$ 786
24" A x 20" B x 72" C	Z52172JRDP	\$ 743	\$ 790	\$ 836
24" A x 20" B x 78" C	Z52178JRDP	\$ 885	\$ 926	\$ 968
24" A x 20" B x 84" C	Z52184JRDP	\$ 958	\$ 1002	\$ 1046



- Notes:**
- 1) Add Suffix "N" to a model number for no grommets, no upcharge.
  - 2) "D" dimension is equal to "C" minus 24".
  - 3) Desking worksurfaces have an external support channel that extends 1/4" below the worksurface and the grommets are 8/8" from the side edge and 1/2" from the back edge (on non-desking worksurfaces, grommets are 2/4" from the side edge and 3/8" from the back edge).

<p><b>How to specify —</b> Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color:</b> See inside front cover for finishes.</p>	<p><b>3rd Option:</b> <b>Grommet Type:</b> P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b> <b>Grommet Color (Metal only):</b> EL Matte Silver</p>
Z	.	.	.	E   L

Examples: ZR52148JR.LT3B.EU.P      Z52172JRDP.LM14.EW.MEL

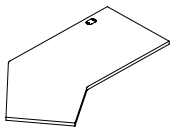
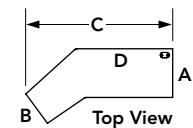
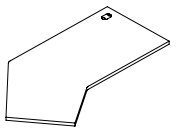
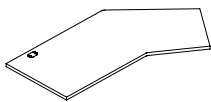
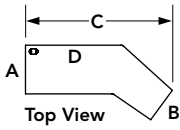
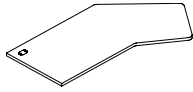
STRIDE  
FRAMES — TILES PRICING  
FRAMES — TILES SPECS  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

# Worksurfaces

Stride® — Linear J

For specification information see pages 84-99.

Laminate  
GSA SIN 711-1



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>30" Linear J Worksurfaces Left</b>				
30"A x 24"B x 48"C	Z53248JL	\$ 663	\$ 697	\$ 728
30"A x 24"B x 54"C	Z53254JL	\$ 679	\$ 714	\$ 746
30"A x 24"B x 60"C	Z53260JL	\$ 698	\$ 734	\$ 766
30"A x 24"B x 66"C	Z53266JL	\$ 713	\$ 749	\$ 784
30"A x 24"B x 72"C	Z53272JL	\$ 731	\$ 768	\$ 803
30"A x 24"B x 78"C	Z53278JL	\$ 803	\$ 843	\$ 881
30"A x 24"B x 84"C	Z53284JL	\$ 873	\$ 916	\$ 960
30"A x 24"B x 90"C	Z53290JL	\$ 908	\$ 953	\$ 998
30"A x 24"B x 96"C	Z53296JL	\$ 941	\$ 987	\$ 1034

<b>30" Linear J Desking Worksurfaces Left</b>				
30"A x 24"B x 60"C	Z53260JLDP	\$ 743	\$ 781	\$ 816
30"A x 24"B x 66"C	Z53266JLDP	\$ 770	\$ 807	\$ 841
30"A x 24"B x 72"C	Z53272JLDP	\$ 788	\$ 825	\$ 861
30"A x 24"B x 78"C	Z53278JLDP	\$ 942	\$ 986	\$ 1029
30"A x 24"B x 84"C	Z53284JLDP	\$ 1016	\$ 1063	\$ 1109

<b>30" Linear J Worksurfaces Right</b>				
30"A x 24"B x 48"C	Z53248JR	\$ 663	\$ 697	\$ 728
30"A x 24"B x 54"C	Z53254JR	\$ 679	\$ 714	\$ 746
30"A x 24"B x 60"C	Z53260JR	\$ 698	\$ 734	\$ 766
30"A x 24"B x 66"C	Z53266JR	\$ 713	\$ 749	\$ 784
30"A x 24"B x 72"C	Z53272JR	\$ 731	\$ 768	\$ 803
30"A x 24"B x 78"C	Z53278JR	\$ 803	\$ 843	\$ 881
30"A x 24"B x 84"C	Z53284JR	\$ 873	\$ 916	\$ 960
30"A x 24"B x 90"C	Z53290JR	\$ 908	\$ 953	\$ 998
30"A x 24"B x 96"C	Z53296JR	\$ 941	\$ 987	\$ 1034

<b>30" Linear J Desking Worksurfaces Right</b>				
30"A x 24"B x 60"C	Z53260JRDP	\$ 743	\$ 781	\$ 816
30"A x 24"B x 66"C	Z53266JRDP	\$ 770	\$ 807	\$ 841
30"A x 24"B x 72"C	Z53272JRDP	\$ 788	\$ 825	\$ 861
30"A x 24"B x 78"C	Z53278JRDP	\$ 942	\$ 986	\$ 1029
30"A x 24"B x 84"C	Z53284JRDP	\$ 1016	\$ 1063	\$ 1109

- Notes:**
- 1) Add Suffix "N" to a model number for no grommets, no upcharge.
  - 2) "D" dimension is equal to "C" minus 24".
  - 3) Desking worksurfaces have an external support channel that extends 1/4" below the worksurface and the grommets are 8/8" from the side edge and 1/2" from the back edge (on non-desking worksurfaces, grommets are 2/4" from the side edge and 3/8" from the back edge).

<p><b>How to specify —</b> Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color:</b> See inside front cover for finishes.</p>	<p><b>3rd Option:</b> <b>Grommet Type:</b> P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b> <b>Grommet Color (Metal only):</b> EL Matte Silver</p>
Z	.	.		E   L

Examples: Z53284JL.LT3B.EU.P Z53260JRDP.LM14.EW.MEL

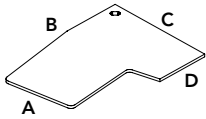
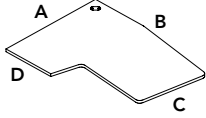
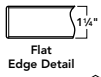


# Worksurfaces

Stride® — Linear — Boomerang / D-Shape / Quarter

For specification information see pages 84-99.

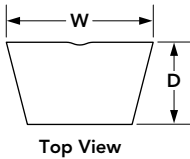
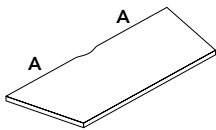
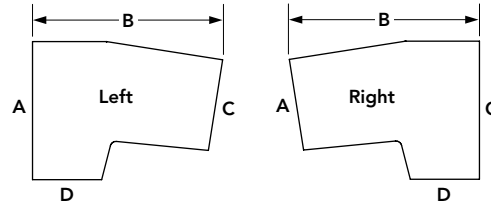
Laminate  
GSA SIN 711-1



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>Linear Boomerang Worksurfaces — Left Hand</b>				
48" A x 66" B x 30" C x 20" D	Z54631LB	\$ 933	\$ 979	\$ 1025
48" A x 66" B x 30" C x 24" D	Z54632LB	\$ 967	\$ 1014	\$ 1063
48" A x 72" B x 30" C x 20" D	Z54731LB	\$ 1012	\$ 1061	\$ 1112
48" A x 72" B x 30" C x 24" D	Z54732LB	\$ 1047	\$ 1099	\$ 1150

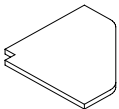
<b>Linear Boomerang Worksurfaces — Right Hand</b>				
30" A x 66" B x 48" C x 20" D	Z53641LB	\$ 933	\$ 979	\$ 1025
30" A x 66" B x 48" C x 24" D	Z53642LB	\$ 967	\$ 1014	\$ 1063
30" A x 72" B x 48" C x 20" D	Z53741LB	\$ 1012	\$ 1061	\$ 1112
30" A x 72" B x 48" C x 24" D	Z53742LB	\$ 1047	\$ 1099	\$ 1150

Note: Add Suffix "N" for no grommet, no upcharge. Example: Z54631LBN



<b>Linear D-Shape Worksurfaces for Stride</b>				
For 2 - 20" A - 43" W x 20" D	Z52043LD	\$ 583	\$ 614	\$ 641
For 2 - 24" A - 51" W x 20" D	Z52051LD	\$ 617	\$ 649	\$ 678
For 2 - 20" A - 43" W x 24" D	Z52443LD	\$ 617	\$ 649	\$ 678
For 2 - 24" A - 51" W x 24" D	Z52451LD	\$ 651	\$ 685	\$ 715

<b>Linear Quarter Worksurfaces for Stride</b>				
24" x 24"	Z52424Q	\$ 374	\$ 393	\$ 412
30" x 30"	Z53030Q	\$ 470	\$ 496	\$ 516



<p><b>How to specify —</b> Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color:</b> See inside front cover for finishes.</p>	<p><b>3rd Option:</b> <b>Grommet Type (if applicable):</b> P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b> <b>Grommet Color (Metal only):</b> EL Matte Silver</p>
Z				EL

Examples: Z54631LB.TM33.EU.P    Z52043LD.TM33.EU    Z53030Q.LT8A.EX

STRIDE  
FRAMES — TILES PRICING  
FRAMES — TILES SPECS  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

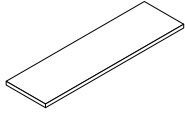


# Worksurfaces

## Stride® — Countertops

For specification information see pages 84-99.

Laminate  
GSA SIN 711-1



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>15"D Straight Countertops</b>				
24"W	Z51524S	\$ 222	\$ 233	\$ 245
30"W	Z51530S	\$ 247	\$ 259	\$ 272
36"W	Z51536S	\$ 275	\$ 288	\$ 302
42"W	Z51542S	\$ 284	\$ 298	\$ 312
48"W	Z51548S	\$ 301	\$ 315	\$ 330
54"W	Z51554S	\$ 346	\$ 362	\$ 379
60"W	Z51560S	\$ 386	\$ 405	\$ 422
66"W	Z51566S	\$ 401	\$ 420	\$ 438
72"W	Z51572S	\$ 415	\$ 436	\$ 453

**Note: V** For a straight countertop, when used with "H" in-line high-low trim kit on one side. No upcharge.  
*Examples: Z51554SV YR51524SV*



<b>15"D Corner Countertops</b>				
24"W x 24"W	Z52424C	\$ 425	\$ 447	\$ 465
30"W x 30"W	Z53030C	\$ 495	\$ 520	\$ 541
36"W x 36"W	Z53636C	\$ 548	\$ 576	\$ 599

**Note: RV** For a corner countertop, when used with "H" in-line high-low trim kit on the right side. No upcharge.  
**LV** For a corner countertop, when used with "H" in-line high-low trim kit on the left side. No upcharge.  
Not available with Fluid Form. *Example: Z52424CLV*



<b>15"D 120° Corner Countertops</b>				
30"W x 30"W	Z53030CSB	\$ 621	\$ 652	\$ 680
36"W x 36"W	Z53636CSB	\$ 687	\$ 721	\$ 752
42"W x 42"W	Z54242CSB	\$ 741	\$ 777	\$ 810
48"W x 48"W	Z54848CSB	\$ 805	\$ 844	\$ 881

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Laminate:**  
See inside front cover for finishes.

**2nd Option:**  
**Edge Trim Color:**  
See inside front cover for finishes.

*Examples: Z51572S.TM33.EU Z52424C.TM33.EY Z5303030CSB.TM33.EV*





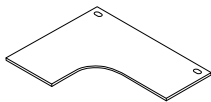
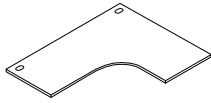


# Worksurfaces

## Stride® — Corner Cove

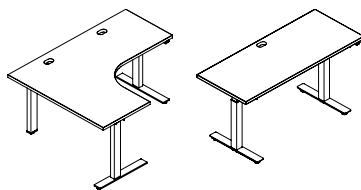
For specification information see pages 84-99.

Laminate  
GSA SIN 711-1



Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>Corner Cove Worksurfaces — Extended Left</b>				
60" x 36"-24"L / 24"R	T5822EL	\$ 570	\$ 600	\$ 627
60" x 36"-24"L / 30"R	T5832EL	\$ 592	\$ 623	\$ 651
60" x 48"-24"L / 24"R	T5622EL	\$ 630	\$ 663	\$ 692
60" x 48"-30"L / 24"R	T5623EL	\$ 657	\$ 691	\$ 722
60" x 48"-24"L / 30"R	T5632EL	\$ 657	\$ 691	\$ 722
60" x 48"-30"L / 30"R	T5633EL	\$ 681	\$ 716	\$ 748
72" x 36"-24"L / 24"R	T5922EL	\$ 630	\$ 663	\$ 692
72" x 36"-24"L / 30"R	T5932EL	\$ 657	\$ 691	\$ 722
72" x 48"-24"L / 24"R	T5722EL	\$ 803	\$ 843	\$ 881
72" x 48"-30"L / 24"R	T5723EL	\$ 830	\$ 871	\$ 913
72" x 48"-24"L / 30"R	T5732EL	\$ 830	\$ 871	\$ 913
72" x 48"-30"L / 30"R	T5733EL	\$ 855	\$ 898	\$ 940
<b>Corner Cove Worksurfaces — Extended Right</b>				
36" x 60"-24"L / 24"R	T5822ER	\$ 570	\$ 600	\$ 627
36" x 60"-30"L / 24"R	T5832ER	\$ 592	\$ 623	\$ 651
48" x 60"-24"L / 24"R	T5622ER	\$ 630	\$ 663	\$ 692
48" x 60"-24"L / 30"R	T5623ER	\$ 657	\$ 691	\$ 722
48" x 60"-30"L / 24"R	T5632ER	\$ 657	\$ 691	\$ 722
48" x 60"-30"L / 30"R	T5633ER	\$ 681	\$ 716	\$ 748
36" x 72"-24"L / 24"R	T5922ER	\$ 630	\$ 663	\$ 692
36" x 72"-30"L / 24"R	T5932ER	\$ 657	\$ 691	\$ 722
48" x 72"-24"L / 24"R	T5722ER	\$ 803	\$ 843	\$ 881
48" x 72"-24"L / 30"R	T5723ER	\$ 830	\$ 871	\$ 913
48" x 72"-30"L / 24"R	T5732ER	\$ 830	\$ 871	\$ 913
48" x 72"-30"L / 30"R	T5733ER	\$ 855	\$ 898	\$ 940

**Note:** Add Suffix "N" to model number for no grommets, no upcharge. *Example: T5722ERN*



For Altitude® height-adjustable tables see the Seating, Collaboration, and Tables Price List.

<p><b>How to specify —</b> Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color:</b> See inside front cover for finishes.</p>	<p><b>3rd Option:</b> <b>Grommet Type:</b> P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b> <b>Grommet Color</b> (if applicable): See inside front cover for finishes.</p>
<p>_____ .</p>	<p>_____ .</p>	<p>_____ .</p>	<p>_____</p>	<p><b>E</b> _____</p>

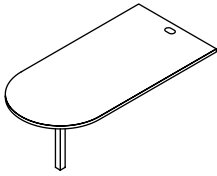
*Examples: T5922EL.LT3B.E9.SEL T5822ER.LT3B.E9.P*

# Worksurfaces

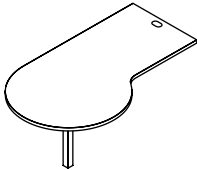
Stride® — Peninsula / P-Shaped / Jetty

For specification information see pages 84-99.

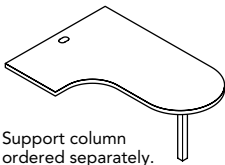
Laminate  
GSA SIN 711-1



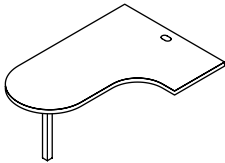
Support column ordered separately.



Support column ordered separately.



Support column ordered separately.



Support column ordered separately.

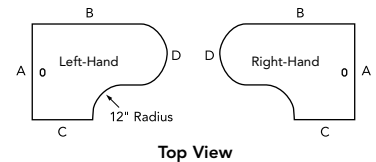
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>Peninsula Worksurfaces</b>				
30"W x 60"L	T53060B	\$ 658	\$ 692	\$ 723
30"W x 66"L	T53066B	\$ 727	\$ 764	\$ 799
30"W x 72"L	T53072B	\$ 794	\$ 834	\$ 872
36"W x 60"L	T53660B	\$ 794	\$ 834	\$ 872
36"W x 66"L	T53666B	\$ 880	\$ 924	\$ 967
36"W x 72"L	T53672B	\$ 969	\$ 1016	\$ 1065

<b>P-Shaped Worksurfaces w/42" Diameter End</b>				
30"W x 72"L	T53072PR (shown)	\$ 909	\$ 954	\$ 999
30"W x 72"L	T53072PL	\$ 909	\$ 954	\$ 999

<b>Jetty Worksurfaces — Left Hand</b>				
48"A x 66"B x 24"C x 30"D	T54662JL	\$ 855	\$ 898	\$ 940
48"A x 72"B x 24"C x 30"D	T54722JL	\$ 872	\$ 915	\$ 958
48"A x 66"B x 30"C x 30"D	T54663JL	\$ 892	\$ 936	\$ 980
48"A x 72"B x 30"C x 30"D	T54723JL	\$ 908	\$ 953	\$ 998

<b>Jetty Worksurfaces — Right Hand</b>				
48"A x 66"B x 24"C x 30"D	T54662JR	\$ 855	\$ 898	\$ 940
48"A x 72"B x 24"C x 30"D	T54722JR	\$ 872	\$ 915	\$ 958
48"A x 66"B x 30"C x 30"D	T54663JR	\$ 892	\$ 936	\$ 980
48"A x 72"B x 30"C x 30"D	T54723JR	\$ 908	\$ 953	\$ 998

**Note:** Add Suffix "N" to model number for no grommets, no upcharge.  
Example: T53060BN



<p><b>How to specify —</b> Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color:</b> See inside front cover for finishes.</p>	<p><b>3rd Option:</b> <b>Grommet Type:</b> P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b> <b>Grommet Color (if applicable):</b> See inside front cover for finishes.</p>
<p>_____ .</p>	<p>_____ .</p>	<p>_____ .</p>	<p>_____</p>	<p><b>E</b> _____</p>

Examples: T54662JL.LT3B.E9.P T53060B.LT3B.E9.MEL

STRIDE FRAMES — TILES PRICING FRAMES — TILES SPECS ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING

# Worksurfaces

## Stride® — Boomerang and Reef

For specification information see pages 84-99.

Laminate  
GSA SIN 711-1

Description	Laminate w/Flat Edge Model	Laminate w/Flat		
		L1 List Price	L2 List Price	L3 List Price
<b>Boomerang Worksurfaces — Left Hand 90°</b>				
48" A x 72" B x 24" C	T547229BL	\$ 1047	\$ 1099	\$ 1150
48" A x 72" B x 30" C	T547239BL	\$ 1089	\$ 1143	\$ 1197
<b>Boomerang Worksurfaces — Left Hand 110°</b>				
36" A x 72" B x 24" C	T547221BL	\$ 1047	\$ 1099	\$ 1150
36" A x 72" B x 30" C	T547231BL	\$ 1089	\$ 1143	\$ 1197
<b>Boomerang Worksurfaces — Right Hand 90°</b>				
48" A x 72" B x 24" C	T547229BR	\$ 1047	\$ 1099	\$ 1150
48" A x 72" B x 30" C	T547239BR	\$ 1089	\$ 1143	\$ 1197
<b>Boomerang Worksurface — Right Hand 110°</b>				
36" A x 72" B x 24" C	T547221BR	\$ 1047	\$ 1099	\$ 1150
36" A x 72" B x 30" C	T547231BR	\$ 1089	\$ 1143	\$ 1197
<b>Note:</b> Add Suffix "N" to model number for no grommets, no upcharge. Example: T547239BLN				
<b>Reef Worksurfaces — Left Hand (extends to 36"D)</b>				
66" W x 24" D	T53662CL	\$ 662	\$ 696	\$ 727
72" W x 24" D	T53722CL	\$ 676	\$ 711	\$ 742
<b>Reef Worksurfaces — Left-Hand (extends to 42"D)</b>				
66" W x 30" D	T54663CL	\$ 676	\$ 711	\$ 742
72" W x 30" D	T54723CL	\$ 697	\$ 732	\$ 765
<b>Reef Worksurfaces — Right-Hand (extends to 36"D)</b>				
66" W x 24" D	T53662CR	\$ 662	\$ 696	\$ 727
72" W x 24" D	T53722CR	\$ 676	\$ 711	\$ 742
<b>Reef Worksurfaces — Right-hand (extends 42"D)</b>				
66" W x 30" D	T54663CR	\$ 676	\$ 711	\$ 742
72" W x 30" D	T54723CR	\$ 697	\$ 732	\$ 765

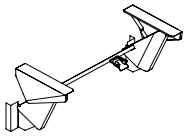
**Note:** Add Suffix "N" to model number for no grommets, no upcharge. Example: T53722CLN

<p><b>How to specify —</b> Select the Model Number from above. Add suffix if applicable: "N" for No Grommets — no upcharge</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color (Laminate worksurfaces only):</b> See inside front cover for finishes.</p>	<p><b>3rd Option:</b> <b>Grommet Type:</b> P Oval Plastic (will match edge trim on laminate) M Oval Metal (Add \$11 per grommet) S Square Metal (Add \$11 per grommet)</p>	<p><b>4th Option:</b> <b>Grommet Color (if applicable):</b> See inside front cover for finishes.</p>
T				E

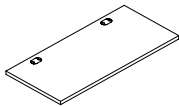
Examples: T547221BR.LT3B.E9.P T53662CR.LT3B.E9.P





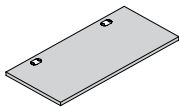


Description	Model	List Price
<b>Sit-to-Stand Height Adjustable Mechanism (PR6 Silver only)</b>		
60"W for use with 46", 52", and 58"W worksurfaces	Z6STS60	\$ 1757



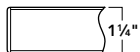
Description	Laminate w/Flat Edge Model	Laminate w/Flat		
		L1 List Price	L2 List Price	L3 List Price
<b>24"D Primary Worksurfaces for Sit-to-Stand Height Adjustable Mechanism</b>				
46"W	Z52446SH	\$ 394	\$ 416	\$ 434
52"W	Z52452SH	\$ 440	\$ 464	\$ 484
58"W	Z52458SH	\$ 485	\$ 511	\$ 533

- Notes:**
1. Add Suffix "N" to model number for no grommet, no upcharge.
  2. Add Suffix "S" to model for scallop wire management detail for flat edge models only — no upcharge.
  3. Grommets on worksurfaces for sit-to-stand height adjustable mechanism are 5½" from the side edge and 2½" from the back edge (on standard systems worksurfaces they are 2¾" from the side edge and 3¾" from the back edge.)



Description	Veneer w/Square Edge Model	Square Edge		
		V1 List Price	V3 List Price	V5 List Price
<b>24"D Veneer Primary Worksurfaces for Sit-to-Stand Height Adjustable Mechanism</b>				
46"W	ZV52446SH	\$ 734	\$ 807	\$ 882
52"W	ZV52452SH	\$ 785	\$ 863	\$ 940
58"W	ZV52458SH	\$ 840	\$ 924	\$ 1007

- Notes:**
1. Add Suffix "N" to model number for no grommet, no upcharge.
  2. Add Suffix "S" to model for scallop wire management detail for flat edge models only — no upcharge.
  3. Grommets on worksurfaces for sit-to-stand height adjustable mechanism are 5½" from the side edge and 2½" from the back edge (on standard systems worksurfaces they are 2¾" from the side edge and 3¾" from the back edge.)



Flat Edge Detail

<p><b>How to specify —</b></p> <p>Select the Model Number from above. Add suffix if applicable:</p> <p>"N" for No Grommets — no upcharge</p> <p>"S" for Scallops — no upcharge</p>	<p><i>1st Option:</i></p> <p><b>Paint</b> (if applicable):</p> <p><b>PR6</b> Silver</p>	<p><i>1st Option:</i></p> <p><b>Laminate or Veneer:</b></p> <p>See inside front cover for finishes.</p>	<p><i>2nd Option:</i></p> <p><b>Edge Color (Laminate only):</b></p> <p>See inside front cover for finishes.</p>	<p><i>3rd Option:</i></p> <p><b>Grommet Type:</b></p> <p><b>P</b> Oval Plastic (will match edge trim on laminate)</p> <p><b>M</b> Oval Metal (Add \$11 per grommet on laminate)</p> <p><b>S</b> Square Metal (Add \$11 per grommet on laminate)</p>	<p><i>4th Option:</i></p> <p><b>Grommet Color (Metal only):</b></p> <p><b>Oval:</b></p> <p><b>E4</b> Black</p> <p><b>EZ</b> Bronze</p> <p><b>EL</b> Matte Silver</p> <p><b>Square:</b></p> <p><b>EL</b> Matte Silver</p>
<p>_____ . <b>P</b>   <b>R6</b> .</p>					<p><b>E</b>  </p>

Examples: Z6STS60.PR6 Z52446SH.LT5A.E4.P  
ZV52446SH.NE800.ME4

## ORDERING

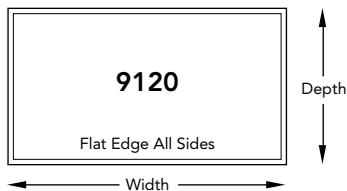
The 9120 Program can be used to order particle board rectangular worksurfaces in any non-standard width and depth in 1/8" increments up to a maximum of 120" W x 36" D.

Specify:

1. **Model Number**  
Specify closest nominal width/depth model (round up).
2. **Grommet Option** (if desired)  
See grommet specification instructions on this page.
3. **Grommet Type:**  
**P** Plastic  
**M** Metal (add \$11 per grommet for laminate)
4. **Grommet Color:**  
(Metal only)  
**EL** Matte Silver  
**Note:** Plastic grommet will match flat edge.
5. **Laminate and Veneer Choices**  
See inside front cover.
6. **Flat Edge Color Choices**  
See edge colors inside front cover for laminates.
7. **Exact Size**  
Specify the **exact width** and **exact depth** you require.  
Width and depth is specified in 1/8" increments which is denoted as a single digit following the whole number dimension at the end of the model number string.
 

1/8" = 1	5/8" = 5
2/8" = 2	6/8" = 6
3/8" = 3	7/8" = 7
4/8" = 4	no extra increment = 0

For example, when ordering a worksurface that is 34 3/8" W x 20 1/2" D, specification should be 345Wx204D.  
*Example: 9120R3624.G0.TM33.EU.345Wx204D.*



## PRODUCT SPECIFICATIONS

- Flat edge on all sides
- 45 lb. particle board
- 1 1/4" top thickness
- .020 resin impregnated paper backer sheet
- Grommets available
- Maximum width 120" (maximum recommended unsupported span is 42")
- Maximum depth 36"
- Standard Allsteel laminates and veneers
- Quantities of 10 or greater are palletized; less than 10 are individually cartoned.

**Note:** 9120 worksurface maximum unsupported span is 42".  
9120 worksurfaces do not have pre-drilled pilot holes or threaded metal inserts.

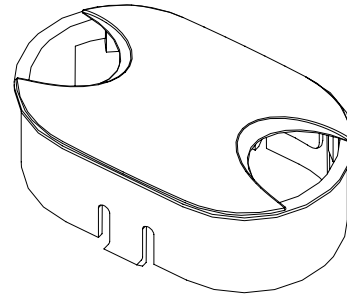
When spanning multiple freestanding storage units with one worksurface, add 1/8" for each additional storage unit. For example, when ordering a worksurface for three 30"W lateral files. 3 units x 30" = 90" + 1/8" + 1/8" = 90 1/4" worksurface. Do NOT follow this rule if panel wrapping storage units.

## CHANGES / CANCELLATIONS

No changes/cancellations for 9120 Program worksurfaces.

## GROMMET SPECIFICATIONS

Plastic grommets are made of durable ABS plastic and grommets match edge color on laminate worksurfaces. Metal grommets are only available Matte Silver oval for laminate and square for veneer.



## PRICING

See page 119 for laminate and veneer 9120 worksurface pricing.

- One Grommet — GC, GL, or GR Position..... \$17.00
  - Two Grommets — G3 or G4 Position..... \$34.00
- Note:** Add \$10 per grommet for metal grommets with laminate.

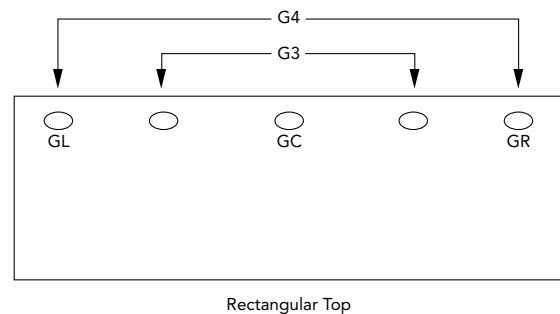
## ORDERING

Specify grommet location and color.  
*Example: 9120R10836.GCP.TM33.EU.1022Wx326D*

### Code Grommet Position

- GC Centered side-to-side — 3 3/8" from rear to grommet edge; 4 1/2" from rear to grommet center
- GL 3" from left side — 3 3/8" from rear to grommet edge; 4 1/2" from rear to grommet center
- GR 3" from right side — 3 3/8" from rear to grommet edge; 4 1/2" from rear to grommet center
- G3 Pair of grommets each 18" from side edge — 3 3/8" from rear to grommet edge; 4 1/2" from rear to grommet center (Position G3 not available on tops 60"W or less.)
- G4 Pair of grommets each 3 3/8" from side edge — 3 3/8" from rear to grommet edge; 4 1/2" from rear to grommet center
- G0 No grommets

Dimensions are from grommet center line to top edge.



Grommet positions other than those shown above are considered non-standard.

# Worksurfaces

9120 Program

For specification information see page 118.

Laminate and Veneer Worksurfaces / Non-Standard Sizes

GSA SIN 711-1

\*Model Number — Add "R" for laminate or "V" for veneer

Maximum	Model Number*	Width		Depth		Laminate List Price			Veneer List Price		
		MIN	MAX	MIN	MAX	L1	L2	L3	V1	V3	V5
<b>18"D</b>											
18"W	9120□1818	180W	180W	121D	180D	\$ 288	\$ 303	\$ 318	\$ 700	\$ 766	\$ 849
24"W	9120□2418	181W	240W	121D	180D	\$ 300	\$ 315	\$ 331	\$ 745	\$ 815	\$ 905
30"W	9120□3018	241W	300W	121D	180D	\$ 312	\$ 328	\$ 344	\$ 789	\$ 863	\$ 958
36"W	9120□3618	301W	360W	121D	180D	\$ 341	\$ 358	\$ 376	\$ 818	\$ 895	\$ 993
42"W	9120□4218	361W	420W	121D	180D	\$ 376	\$ 395	\$ 414	\$ 866	\$ 949	\$ 1052
48"W	9120□4818	421W	480W	121D	180D	\$ 434	\$ 458	\$ 477	\$ 913	\$ 1000	\$ 1110
60"W	9120□6018	481W	600W	121D	180D	\$ 539	\$ 568	\$ 592	\$ 1037	\$ 1138	\$ 1262
72"W	9120□7218	601W	720W	121D	180D	\$ 650	\$ 683	\$ 714	\$ 1130	\$ 1234	\$ 1364
84"W	9120□8418	721W	840W	121D	180D	\$ 851	\$ 893	\$ 936	\$ 1217	\$ 1334	\$ 1480
96"W	9120□9618	841W	960W	121D	180D	\$ 880	\$ 924	\$ 967	\$ 1312	\$ 1440	\$ 1595
108"W	9120□10818	961W	1080W	121D	180D	\$ 1006	\$ 1055	\$ 1105	\$ 1329	\$ 1459	\$ 1617
120"W	9120□12018	1081W	1200W	121D	180D	\$ 1146	\$ 1203	\$ 1258	\$ 1418	\$ 1555	\$ 1726
<b>24"D</b>											
24"W	9120□2424	181W	240W	181D	240D	\$ 326	\$ 342	\$ 360	\$ 732	\$ 802	\$ 892
30"W	9120□3024	241W	300W	181D	240D	\$ 339	\$ 356	\$ 374	\$ 766	\$ 839	\$ 938
36"W	9120□3624	301W	360W	181D	240D	\$ 371	\$ 390	\$ 408	\$ 809	\$ 884	\$ 986
42"W	9120□4224	361W	420W	181D	240D	\$ 404	\$ 427	\$ 444	\$ 853	\$ 928	\$ 1044
48"W	9120□4824	421W	480W	181D	240D	\$ 460	\$ 485	\$ 505	\$ 937	\$ 1024	\$ 1144
60"W	9120□6024	481W	600W	181D	240D	\$ 566	\$ 596	\$ 623	\$ 1071	\$ 1173	\$ 1308
72"W	9120□7224	601W	720W	181D	240D	\$ 676	\$ 711	\$ 742	\$ 1207	\$ 1318	\$ 1464
84"W	9120□8424	721W	840W	181D	240D	\$ 880	\$ 924	\$ 967	\$ 1312	\$ 1436	\$ 1601
96"W	9120□9624	841W	960W	181D	240D	\$ 909	\$ 954	\$ 999	\$ 1421	\$ 1555	\$ 1733
108"W	9120□10824	961W	1080W	181D	240D	\$ 1035	\$ 1086	\$ 1137	\$ 1529	\$ 1678	\$ 1860
120"W	9120□12024	1081W	1200W	181D	240D	\$ 1173	\$ 1231	\$ 1289	\$ 1567	\$ 1722	\$ 1907
<b>30"D</b>											
30"W	9120□3030	241W	300W	241D	300D	\$ 391	\$ 413	\$ 430	\$ 766	\$ 839	\$ 938
36"W	9120□3630	301W	360W	241D	300D	\$ 412	\$ 435	\$ 453	\$ 879	\$ 963	\$ 1076
42"W	9120□4230	361W	420W	241D	300D	\$ 438	\$ 462	\$ 481	\$ 947	\$ 1059	\$ 1182
48"W	9120□4830	421W	480W	241D	300D	\$ 474	\$ 500	\$ 521	\$ 1033	\$ 1134	\$ 1262
60"W	9120□6030	481W	600W	241D	300D	\$ 622	\$ 653	\$ 681	\$ 1202	\$ 1318	\$ 1471
72"W	9120□7230	601W	720W	241D	300D	\$ 710	\$ 746	\$ 779	\$ 1362	\$ 1490	\$ 1655
84"W	9120□8430	721W	840W	241D	300D	\$ 1077	\$ 1130	\$ 1183	\$ 1449	\$ 1584	\$ 1768
96"W	9120□9630	841W	960W	241D	300D	\$ 1103	\$ 1157	\$ 1212	\$ 1544	\$ 1689	\$ 1884
108"W	9120□10830	961W	1080W	241D	300D	\$ 1242	\$ 1303	\$ 1365	\$ 1641	\$ 1802	\$ 1997
120"W	9120□12030	1081W	1200W	241D	300D	\$ 1382	\$ 1450	\$ 1518	\$ 1814	\$ 1990	\$ 2211
<b>36"D</b>											
36"W	9120□3636	301W	360W	301D	360D	\$ 556	\$ 585	\$ 611	\$ 1268	\$ 1393	\$ 1543
42"W	9120□4236	361W	420W	301D	360D	\$ 633	\$ 666	\$ 695	\$ 1355	\$ 1487	\$ 1649
48"W	9120□4836	421W	480W	301D	360D	\$ 711	\$ 747	\$ 780	\$ 1446	\$ 1584	\$ 1760
60"W	9120□6036	481W	600W	301D	360D	\$ 870	\$ 913	\$ 956	\$ 1450	\$ 1589	\$ 1765
72"W	9120□7236	601W	720W	301D	360D	\$ 1025	\$ 1076	\$ 1126	\$ 1538	\$ 1687	\$ 1869
84"W	9120□8436	721W	840W	301D	360D	\$ 1242	\$ 1303	\$ 1365	\$ 1568	\$ 1722	\$ 1908
96"W	9120□9636	841W	960W	301D	360D	\$ 1271	\$ 1334	\$ 1396	\$ 1708	\$ 1875	\$ 2080
108"W	9120□10836	961W	1080W	301D	360D	\$ 1410	\$ 1479	\$ 1550	\$ 1854	\$ 2032	\$ 2256
120"W	9120□12036	1081W	1200W	301D	360D	\$ 1549	\$ 1625	\$ 1703	\$ 2004	\$ 2201	\$ 2440

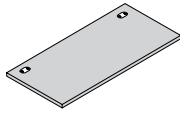
# Worksurfaces

Stride® — Primary

Veneer

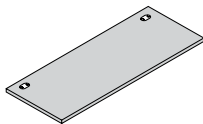
GSA SIN 711-1

For specification information see pages 84-99.



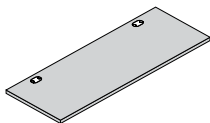
Description	Veneer w/ Square Edge Model	Square Edge		
		V1 List Price	V3 List Price	V5 List Price
<b>20"D Primary Worksurfaces</b>				
24"W	TV52024S	\$ 537	\$ 589	\$ 648
30"W	TV52030S	\$ 561	\$ 616	\$ 672
36"W	TV52036S	\$ 591	\$ 649	\$ 708
42"W	TV52042S	\$ 628	\$ 690	\$ 753
48"W	TV52048S	\$ 684	\$ 750	\$ 818
54"W	TV52054S	\$ 744	\$ 817	\$ 892
60"W	TV52060S	\$ 783	\$ 858	\$ 938
66"W	TV52066S	\$ 850	\$ 935	\$ 1018
72"W	TV52072S	\$ 881	\$ 968	\$ 1055
78"W	TV52078S	\$ 917	\$ 1009	\$ 1099
84"W	TV52084S	\$ 961	\$ 1055	\$ 1151
90"W	TV52090S	\$ 995	\$ 1093	\$ 1192
96"W	TV52096S	\$ 1041	\$ 1143	\$ 1247

- Notes:**
- 1) Add Suffix and upcharge for primary worksurfaces to span a "T" or extended straight connection:  
 Suffix = TZ (Stride — adds 3/8" to width) \$57 upcharge  
 Examples: TV52024STZ
  - 2) Add Suffix "N" to a model number for no grommets, no upcharge. Example: TV52024SN
  - 3) Add Suffix "CG" to model number for cross grain direction on 20"D and 24"D worksurfaces 30"W-48"W.



<b>24"D Primary Worksurfaces</b>				
24"W	TV52424S	\$ 564	\$ 616	\$ 688
30"W	TV52430S	\$ 590	\$ 646	\$ 722
36"W	TV52436S	\$ 622	\$ 680	\$ 758
42"W	TV52442S	\$ 661	\$ 719	\$ 809
48"W	TV52448S	\$ 720	\$ 787	\$ 880
54"W	TV52454S	\$ 783	\$ 857	\$ 957
60"W	TV52460S	\$ 823	\$ 900	\$ 1006
66"W	TV52466S	\$ 897	\$ 982	\$ 1096
72"W	TV52472S	\$ 928	\$ 1015	\$ 1133
78"W	TV52478S	\$ 972	\$ 1060	\$ 1187
84"W	TV52484S	\$ 1010	\$ 1103	\$ 1233
90"W	TV52490S	\$ 1048	\$ 1146	\$ 1276
96"W	TV52496S	\$ 1095	\$ 1197	\$ 1333

- Notes:**
- 1) Add Suffix and upcharge for primary worksurfaces to span a "T" or extended straight connection:  
 Suffix = TZ (Stride — adds 3/8" to width) Suffix = T2 (Terrace — adds 2/4" to width) \$57 upcharge  
 Examples: TV52424STZ TV52442ST2
  - 2) Add Suffix "N" to a model number for no grommets, no upcharge. Example: TV52024SN
  - 3) Add Suffix "CG" to model number for cross grain direction on 20"D and 24"D worksurfaces 30"W-48"W.



<b>24"D Primary Deskings Worksurfaces</b>				
48"W	ZV52448SDP	\$ 721	\$ 795	\$ 872
54"W	ZV52454SDP	\$ 800	\$ 883	\$ 964
60"W	ZV52460SDP	\$ 841	\$ 928	\$ 1015
66"W	ZV52466SDP	\$ 917	\$ 1012	\$ 1107
72"W	ZV52472SDP	\$ 951	\$ 1048	\$ 1147
78"W	ZV52478SDP	\$ 1002	\$ 1104	\$ 1208
84"W	ZV52484SDP	\$ 1048	\$ 1154	\$ 1265

- Notes:**
- 1) Add Suffix "N" to a model number for no grommets, no upcharge.
  - 2) Deskings worksurfaces have an external support channel and the grommets are 8/8" from the side edge and 1 1/2" from the back edge (on non-desking worksurfaces, grommets are 2 1/8" from the side edge and 3 1/8" from the back edge).

<p><b>How to specify —</b></p> <p>Select the Model Number from above. Add suffix if applicable:</p> <p>"TZ" for Stride T-Span — \$57 upcharge                  "T2" for Terrace T-Span — \$57 upcharge                  "N" for No Grommets — no upcharge                  "CG" for Cross Grain — no upcharge</p>	<p><b>1st Option:</b></p> <p><b>Veneer:</b>                  See inside front cover for finishes.</p>	<p><b>2nd Option:</b></p> <p><b>Grommet Type:</b>                  P Oval Plastic (E2 on ALL Maple or E4 on ALL other veneers)                  M Oval Metal                  S Square Metal</p>	<p><b>3rd Option:</b></p> <p><b>Grommet Color (Metal only):</b></p> <p><b>Oval:</b>                  E4 Black                  EZ Bronze                  EL Matte Silver</p> <p><b>Square:</b>                  EL Matte Silver</p>
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Examples: TV52084S.SC777.P TV52424STZ.SC777.MEL  
 TV52030SCG.SC777.P TV52472SDP.NC701.MEZ

STRIDE  
FRAMES — TILES PRICING  
FRAMES — TILES SPECS  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

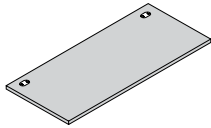
# Worksurfaces

Stride® — Primary

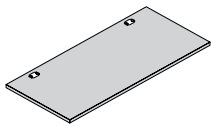
For specification information see pages 84-99.

Veneer

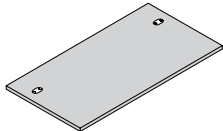
GSA SIN 711-1



Description	Veneer w/ Square Edge Model	Square Edge		
		V1 List Price	V3 List Price	V5 List Price
<b>30"D Primary Worksurfaces</b>				
24"W	TV53024S	\$ 590	\$ 646	\$ 722
30"W	TV53030S	\$ 641	\$ 702	\$ 780
36"W	TV53036S	\$ 678	\$ 743	\$ 830
42"W	TV53042S	\$ 728	\$ 813	\$ 906
48"W	TV53048S	\$ 796	\$ 871	\$ 972
54"W	TV53054S	\$ 870	\$ 954	\$ 1045
60"W	TV53060S	\$ 925	\$ 1012	\$ 1131
66"W	TV53066S	\$ 1002	\$ 1099	\$ 1226
72"W	TV53072S	\$ 1049	\$ 1151	\$ 1283
78"W	TV53078S	\$ 1081	\$ 1182	\$ 1316
84"W	TV53084S	\$ 1115	\$ 1218	\$ 1359
90"W	TV53090S	\$ 1157	\$ 1263	\$ 1413
96"W	TV53096S	\$ 1190	\$ 1301	\$ 1451



<b>30"D Primary Desking Worksurfaces</b>				
48"W	ZV53048SDP	\$ 805	\$ 888	\$ 970
54"W	ZV53054SDP	\$ 883	\$ 975	\$ 1065
60"W	ZV53060SDP	\$ 940	\$ 1036	\$ 1134
66"W	ZV53066SDP	\$ 1019	\$ 1123	\$ 1228
72"W	ZV53072SDP	\$ 1071	\$ 1178	\$ 1293
78"W	ZV53078SDP	\$ 1108	\$ 1221	\$ 1336
84"W	ZV53084SDP	\$ 1147	\$ 1265	\$ 1384



<b>36"D Primary Worksurfaces</b>				
60"W	TV53660S	\$ 1116	\$ 1219	\$ 1363
66"W	TV53666S	\$ 1153	\$ 1259	\$ 1407
72"W	TV53672S	\$ 1182	\$ 1293	\$ 1442

Recessed Grommets shown

- Notes:**
- 1) Add Suffix and upcharge for 30"D primary worksurfaces to span a "T" or extended straight connection:  
 Suffix = TZ (Stride — adds 3/8" to width) \$57 upcharge  
 Suffix = T2 (Terrace — adds 2/4" to width) \$57 upcharge  
*Examples: TV53024STZ TV53096ST2*
  - 2) Add Suffix "N" to a model number for no grommets, no upcharge. *Example: TV53024SN*
  - 3) Add Suffix "R" to a model number for recessed grommets on 36"D primary worksurfaces only, no upcharge. Recessed grommets are inset 6" from standard location to provide conference overhang in desking applications. *Example: TV53660SR*
  - 4) Desking worksurfaces have an external support channel and the grommets are 8/8" from the side edge and 1/2" from the back edge (on non-desking worksurfaces, grommets are 2/8" from the side edge and 3/8" from the back edge).

How to specify —	1st Option:	2nd Option:	3rd Option:
<b>Select the Model Number from above. Add suffix if applicable:</b> "TZ" for Stride T-Span — \$57 upcharge "T2" for Terrace T-Span — \$57 upcharge "N" for No Grommets — no upcharge "CG" for Cross Grain — no upcharge	<b>Veneer:</b> See inside front cover for finishes.	<b>Grommet Type:</b> P Oval Plastic (E2 on ALL Maple or E4 on ALL other veneers) M Oval Metal S Square Metal	<b>Grommet Color (Metal only):</b> Oval: E4 Black EZ Bronze EL Matte Silver Square: EL Matte Silver
_____ . _____ . _____	_____ . _____ . _____	_____	E _____

*Examples: TV53084S.SC777.P TV53096S.SC777.MEZ  
 ZV53048SDP.NC215.P*



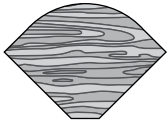
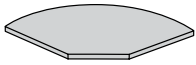
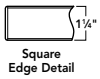
# Worksurfaces

## Stride® — Quarter-Round

For specification information see pages 84-99.

Veneer

GSA SIN 711-1



Veneer  
Grain Direction

Description	Veneer w/Square Edge Model	V1 w/Square Edge List Price	V3 w/Square Edge List Price	V5 w/Square Edge List Price
<b>Quarter-Round Worksurfaces</b>				
24"D x 24"D	TNV52424Q	\$ 648	\$ 706	\$ 787
30"D x 30"D	TNV53030Q	\$ 807	\$ 881	\$ 976

STRIDE  
FRAMES - TILES SPECS  
FRAMES - TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

<p><b>How to specify —</b> Select the Model Number from above. Add suffix if applicable: “N” for No Grommets — no upcharge</p>	<p><i>1st Option:</i> <b>Veneer:</b> See inside front cover for finishes.</p>	<p><i>2nd Option:</i> <b>Grommet Type:</b> P Oval Plastic (will be E2 on ALL Maple or E4 on ALL other veneers) M Oval Metal S Square Metal</p>	<p><i>3rd Option:</i> <b>Grommet Color (Metal only):</b> <b>Oval:</b> E4 Black EZ Bronze EL Matte Silver <b>Square:</b> EL Matte Silver</p>
<p>T                                   .    </p>	<p>                                  .    </p>	<p>E    </p>	

Examples: T53024BC.SC777.SEL











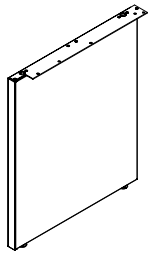






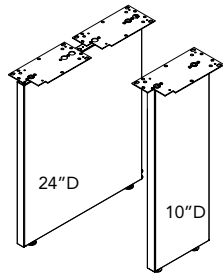
For specification information see pages 84-99.

GSA SIN 711-1



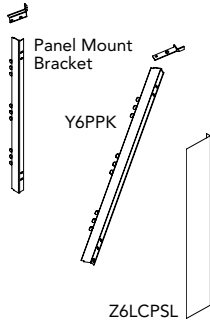
Description	Model	Core Paint P1 List Price	Select P2 List Price
<b>End Support Panels — Metal</b>			
29½"H x 10"D Freestanding	Y62910FENP	\$ 217	\$ 239
29½"H x 24"D Freestanding	Y62924FENP	\$ 233	\$ 255
29½"H x 30"D Freestanding	Y62930FENP	\$ 248	\$ 270
<hr/>			
29½"H x 10"D Panel-Mount	Y62910PENP	\$ 241	\$ 263
29½"H x 20"D Panel-Mount	Y62920PENP	\$ 252	\$ 274
29½"H x 24"D Panel-Mount	Y62924PENP	\$ 256	\$ 278
29½"H x 30"D Panel-Mount	Y62930PENP	\$ 269	\$ 291
<hr/>			
26½"H x 20"D Panel-Mount	Y62620PENP	\$ 233	\$ 255
26½"H x 24"D Panel-Mount	Y62624PENP	\$ 243	\$ 265

**Note:** Not for use with rabbet edge worksurfaces.



Description	Model	Core Paint P1 List Price	Select P2 List Price
<b>In-Line Support Panels — Metal</b>			
29½"H to support 24"D Freestanding	Y62910SLFP	\$ 209	\$ 231
29½"H to support 30"D Freestanding	Y62924SLFP	\$ 223	\$ 245
<hr/>			
29½"H to support 24"D Panel-Mount	Y62910SLPP	\$ 233	\$ 255
29½"H to support 30"D Panel-Mount	Y62924SLPP	\$ 249	\$ 271
<hr/>			
26½"H x 10"D Panel-Mount	Y62610SLPP	\$ 221	\$ 243

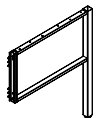
**Note:** Not for use with rabbet edge worksurfaces.



Description	Model	Core Paint P1 List Price	Select P2 List Price
<b>Panel-Mount Bracket for End/In-Line Support Panel</b>			
29½"H	Y6PEN <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 53	\$ 69

Description	Model	Core Paint P1 List Price	Select P2 List Price
<b>Pedestal-to-Systems Panel Attachment Bracket — Non-handed</b>			
Bracket Kit	Y6PPK <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 106	\$ 122

Description	Model	Core Paint P1 List Price	Select P2 List Price
<b>Credenza-to-Panel Brackets</b>			
Low Credenza Back-to-Panel Bracket Kit	Z6LCPBK <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 163	\$ 191
High Credenza Back-to-Panel Bracket Kit	Z6HCPBK <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 202	\$ 230
<hr/>			
Low Credenza Side-to-Panel Bracket – Left	Z6LCPSL <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 81	\$ 95
Low Credenza Side-to-Panel Bracket – Right	Z6LCPSR <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 81	\$ 95
<hr/>			
High Credenza Side-to-Panel Bracket – Left	Z6HCPSL <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 104	\$ 118
High Credenza Side-to-Panel Bracket – Right	Z6HCPSR <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 104	\$ 118



Description	Model	Core Paint P1 List Price	Select P2 List Price
<b>Open End Panel Supports</b>			
12"D x 29½"H Panel-Mount	AYBHEP1229 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 168	\$ 201
24"D x 29½"H Panel-Mount	AYBHEP2429 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 176	\$ 209
30"D x 29½"H Panel-Mount	AYBHEP3029 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 191	\$ 224

**Note:** Not for use with rabbet edge worksurfaces.

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Paint (if applicable):</b> <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">C</span> <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">S</span></p> <p>See inside front cover for finishes.</p> <p>Credenza-to-Panel Brackets available in colors to match painted wood:</p> <table style="width: 100%;"> <tr> <td><b>Core:</b></td> <td><b>Select:</b></td> </tr> <tr> <td>P7B Loft</td> <td>PQ8 Brilliant White</td> </tr> <tr> <td>P7C Bungalow</td> <td></td> </tr> <tr> <td>P7D Brownstone</td> <td></td> </tr> <tr> <td>P4J Muslin</td> <td></td> </tr> <tr> <td>P02 Flint</td> <td></td> </tr> </table>	<b>Core:</b>	<b>Select:</b>	P7B Loft	PQ8 Brilliant White	P7C Bungalow		P7D Brownstone		P4J Muslin		P02 Flint	
<b>Core:</b>	<b>Select:</b>												
P7B Loft	PQ8 Brilliant White												
P7C Bungalow													
P7D Brownstone													
P4J Muslin													
P02 Flint													

Examples: Y62924SLPP.P27 Y6PEN.P27 Z6LCPSL.P7B

S Shippable by small-package carrier.



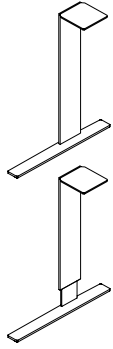


# Worksurfaces

## Stride® — Worksurface Supports

For specification information see pages 84-99.

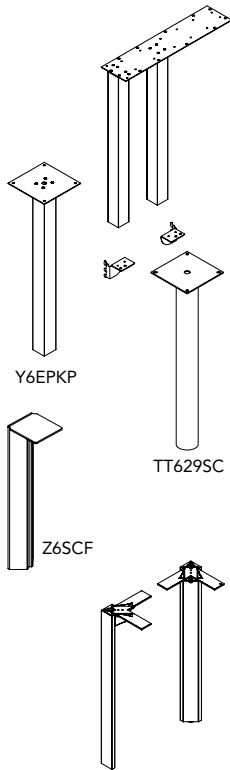
GSA SIN 711-1



Description	Model	Core Paint P1 List Price	Select P2 List Price
<b>C-Legs — Fixed Height — 29½"H</b>			
for Flat/Square Edge Worksurfaces — Left	Z6CLFL <input type="checkbox"/>	\$ 337	\$ 359
for Flat/Square Edge Worksurfaces — Right	Z6CLFR <input type="checkbox"/>	\$ 337	\$ 359

<b>C-Legs — Height Adjustable — 26½"H-32½"H</b>			
for Flat/Square Edge Worksurfaces — Left	Z6CLHL <input type="checkbox"/>	\$ 443	\$ 465
for Flat/Square Edge Worksurfaces — Right	Z6CLHR <input type="checkbox"/>	\$ 443	\$ 465

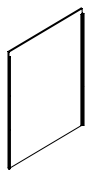
**Note:** Height adjustable C-legs are not for use on worksurface spans greater than 72"W.



<b>Post In-Line Support Leg</b>			
29½"H x 24"D Freestanding — Painted	Y629NLK	\$ 383	\$ 421

<b>Support Columns — Metal</b>			
29½"H / 2¼" Square Painted	Y6EPKP	\$ 171	\$ 193
29½"H / 3" Diameter Round	TT629SC <input type="checkbox"/>	\$ 158	\$ 191
29½"H — Linear Fixed	Z6SCF <input type="checkbox"/>	\$ 215	\$ 237
26½"H-30½"H— Linear Height Adjustable	Z6SCH <input type="checkbox"/>	\$ 318	\$ 340

<b>Light-scale Legs — Metal</b>			
Pair (Left and Right) 29½"H			
for Modesty Panel attachment — Painted	Y629LKMP	\$ 426	\$ 448
Individual Leg — Non-handed			
NOT for Modesty Panel attachment — Painted	Y629LKNP	\$ 217	\$ 239



Description	Model	List Price
<b>29"H Leg Modesty Panels — Landscape Surface</b>		
24"W	Z6LM2924L (shown) <input type="checkbox"/>	\$ 482
30"W	Z6LM2930L <input type="checkbox"/>	\$ 563

### LANDSCAPE™ SURFACE MATERIAL OPTIONS

**Infinite Spectrum™**  
See page 29 for ordering information.

**Seaglass™**  
SG01 Cool Mist  
SG02 Warm Mist

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Color:</b> <input type="radio"/> <input type="radio"/> See inside front cover for finishes.</p>	<p><i>1st Option:</i> <b>Landscape Surface Material and Finish</b> (if applicable):</p>	
<div style="display: flex; justify-content: space-between;"> <span>_____ .</span> <span><b>P</b> _____</span> </div>			

Examples: Z6CLFL.P27 Y629NLK.P7D Z6LM2930L.14-1210TPX

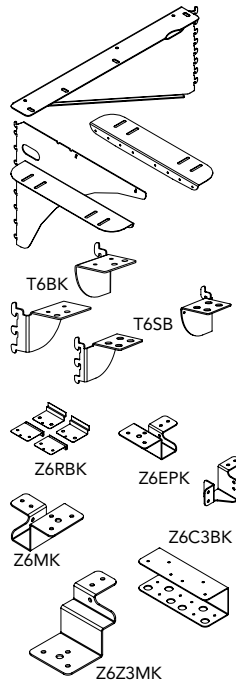
Shippable by small-package carrier.

# Worksurfaces

## Stride® — Worksurface Supports

For specification information see pages 84-99.

GSA SIN 711-1



Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Cantilever Brackets</b>			
12"D Left-Hand	T6CB12L	\$ 45	\$ 56
12"D Right-Hand	T6CB12R	\$ 45	\$ 56
18"D Left-Hand	T6CB18L	\$ 49	\$ 60
18"D Right-Hand	T6CB18R	\$ 49	\$ 60
24" or 30"D Left-Hand	T6CB24L	\$ 54	\$ 65
24" or 30"D Right-Hand	T6CB24R	\$ 54	\$ 65

**Cantilever Bracket — non-handed (Core paint colors only)**

24" or 30"D	T624CB	\$ 131	N/A
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**Worksurface Bracket Kits**

Flat, Square, and Eased Edge Worksurface Bracket Kit	T6BK	\$ 46	\$ 56
Flat, Square, and Eased Edge Worksurface Storage Bracket Kit (Black only)	T6SB	\$ 62	N/A
Rail Bracket Kit for Worksurfaces (PR6 paint color only)	Z6RBK	\$ 60	N/A

**Off-Module Worksurface Brackets**

Non-Rail Based End Panel Kit	Z6EPK	\$ 39	\$ 47
Non-Rail Based Worksurface Bracket (1)	Z6MK	\$ 46	\$ 54
Non-Rail Based 3" Layered Worksurface Bracket (1)	Z6Z3MK	\$ 52	\$ 60
Layered Worksurface Connection Bracket (1)	Z6C3BK	\$ 75	\$ 88

**Worksurface Stanchion — Painted Metal**

12"D x 4"H for Stride 22"H Credenza	Z6SS0412	\$ 327	\$ 350
18"D x 4"H for Stride 22"H Credenza	Z6SS0418	\$ 339	\$ 362

**Flat Brackets (no color option)**

For 12"D	T612FB	\$ 41	N/A
For 24"D	T624FB	\$ 46	N/A
For 30"D	T630FB	\$ 53	N/A

**External Worksurface Support Channel (no color option) — 1½"H**

30"W External Support Channel for use on 42"W Worksurface	Z5SC42	\$ 50	N/A
36"W External Support Channel for use on 48"W Worksurface	Z5SC48	\$ 52	N/A
42"W External Support Channel for use on 54"W Worksurface	Z5SC54	\$ 59	N/A
48"W External Support Channel for use on 60"W Worksurface	Z5SC60	\$ 64	N/A
54"W External Support Channel for use on 66"W Worksurface	Z5SC66	\$ 73	N/A
60"W External Support Channel for use on 72"W Worksurface	Z5SC72	\$ 79	N/A
66"W External Support Channel for use on 78"W Worksurface	Z5SC78	\$ 86	N/A
72"W External Support Channel for use on 84"W Worksurface	Z5SC84	\$ 95	N/A

**Worksurface Wire Manager (no color option)**

36"W Wire Manager for use on 48"W Worksurface	Z5WM48	\$ 32	N/A
42"W Wire Manager for use on 54"W Worksurface	Z5WM54	\$ 36	N/A
48"W Wire Manager for use on 60"W Worksurface	Z5WM60	\$ 41	N/A
54"W Wire Manager for use on 66"W Worksurface	Z5WM66	\$ 46	N/A
60"W Wire Manager for use on 72"W Worksurface	Z5WM72	\$ 50	N/A
66"W Wire Manager for use on 78"W Worksurface	Z5WM78	\$ 54	N/A
72"W Wire Manager for use on 84"W Worksurface	Z5WM84	\$ 58	N/A

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Paint**  
(if applicable):



See inside front cover for finishes.

**P** | | | |

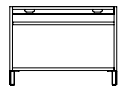
Examples: T6BK.P01 T624FB

Shippable by small-package carrier.

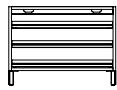




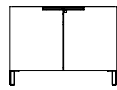
## Low Credenzas



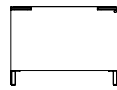
Open



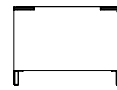
Open with Project Shelves



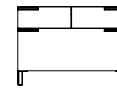
Hinged Doors



Lateral File with Project Drawer



Lateral File

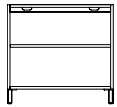


Box/Box/Lateral

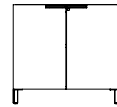


Corner Bin

## High Credenzas



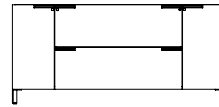
Open



Hinged Doors



Lateral File

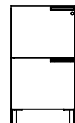


Lateral File with Doors

## Pedestals



Box/File Mobile



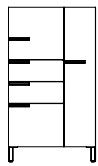
File/File Support



Box/Box/File Support

## Towers

### 42½"H

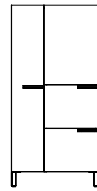


Box/Box/File

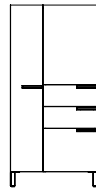


File/File

### 50"H

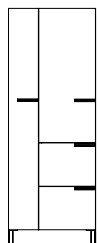


File/File Side Access Side Light

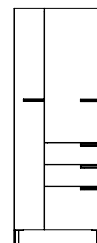


Box/Box/File Side Access Side Light

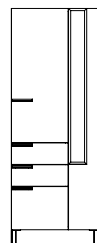
### 65"H



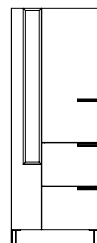
File/File Side Access



Box/Box/File Side Access

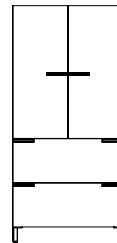


Box/Box/File Side Access Sidelight



File/File Side Access Sidelight

### Combination Files

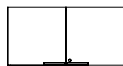


Lateral Drawers

## Overhead Cabinets



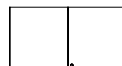
Sliding Door



Hinged Doors



Shelf with Nitch



Hinged Door/ Nitch



Open/ Nitch

## Horizontal Storage

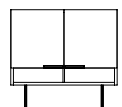


Full Depth

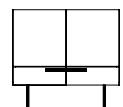


Shared

## Perch Cabinets



Hinged Doors/ Nitch



Hinged Doors/ Drawers

### Painted Wood

[GSA Reference Page](#)

	Low Credenzas	High Credenzas	Towers
<b>Widths</b>	Open 24", 30", 36", 42", 48", 60"	Open 24", 30", 36", 42", 48", 60"	Box/Box/File 15½" (42½" and 50"H); 24" (all heights)
	Open with Project Shelf 24", 30", 36"		File/File 15½" (42½" and 50"H); 24"
	Hinged Door 24", 30", 36", 42", 48", 60"	Hinged Door 24", 30", 36", 42", 48", 60"	
	Lateral with Project Drawer 30", 36", 42", 48", 60"	Lateral File 30", 36", 42", 48", 60"	
	Box/Box/Lateral 30"		
	Corner with Bin 24", 30"		
<b>Heights</b>	22" (23½" with top)	28" (29½" with top)	42½"H, 50"H, 65"H
<b>Depth</b>	18"	24"	Box/Box/File 18", 24" File/File
<b>Pull</b>	Linear	Linear	Linear
<b>Lock Options:</b>			
<b>Lock</b>	Standard	Standard	Standard
<b>Omit Lock Core</b>	Optional	Optional	Optional
<b>Master Keyed Lock</b>	Standard	Standard	Standard
<b>Removable Lock Core</b>	Yes — with Special Key	Yes — with Special Key	Yes — with Special Key
<b>Dual-Side Locking</b>	Yes	Yes	Yes
<b>Suspension</b>	Ball Bearing	Ball Bearing	Ball Bearing — Full Extension
<b>Drawer Front Construction</b>	¾" thick Painted Wood*	¾" thick Painted Wood*	¾" thick Painted Wood*
<b>Hinged Door Construction</b>	¾" thick Painted Wood*	¾" thick Painted Wood*	¾" thick Painted Wood*
<b>Hex-head Glide</b>	Yes	Yes	Yes
<b>Counterweights</b>	Required on freestanding lateral units and corner credenza.	Optional	Optional
<b>Drawer Interiors:</b>			
<b>Drawers</b>	9⅞"	9⅞"	
<b>Project Drawer</b>	2⅞"		
<b>Pull Out Shelf</b>	4½"		
<b>Front-to-Back Filing</b>	Standard	Standard	Standard
<b>Filing Options</b>	Letter	Letter	Letter

### WOOD STORAGE LOCKING

<b>Pedestals</b>	<b>15"W</b>					
File/File	1 lock					
Box/Box/File	1 lock					
<b>Low Credenzas</b>	<b>24"W</b>	<b>30"W</b>	<b>36"W</b>	<b>42"W</b>	<b>48"W</b>	<b>60"W</b>
Hinged Doors	1 lock	1 lock	1 lock	2 locks	2 locks	2 locks
Lateral File with Project Drawers	—	1 lock	1 lock	1 lock	2 locks	3 locks
Box/File	—	2 locks				
Corner — Bin	1 lock	1 lock				
<b>High Credenzas</b>	<b>24"W</b>	<b>30"W</b>	<b>36"W</b>	<b>42"W</b>	<b>48"W</b>	<b>60"W</b>
Hinged Doors	1 lock	1 lock	1 lock	2 locks	2 locks	2 locks
Lateral/Combination File	—	1 lock	1 lock	1 lock	2 locks	3 locks
<b>Personal Towers</b>	<b>15"W</b>	<b>24"W</b>	<b>24"W with Sidelight</b>			
Box/Box/File	1 lock	2 locks	1 lock			
File/File	1 lock	2 locks	1 lock			
<b>Personal Towers</b>	<b>30"W</b>					
2H Lateral File	1 lock					

\* Painted wood is powder-coated medium density fiberboard

STRIDE  
FRAMES — TILES PRICING  
FRAMES — TILES SPECS  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

### Load Capacity for Painted Wood Pedestals, Personal Towers, and Credenzas

Pedestals	18"D [Mobile]	24"D [Support]
Box	17 lbs.	23 lbs.
File	33 lbs.	49 lbs.

Personal Towers	18"D	24"D
Box	17 lbs.	23 lbs.
File	33 lbs.	49 lbs.
Unit w/project drawer	32 lbs.	NA
Lateral	61 lbs.	73 lbs.
Unit w/project drawer	55 lbs.	NA

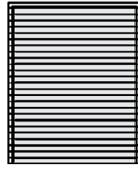
Credenzas	24"W	30"W	36"W	42"W	48"W	60"W
<b>Low Credenzas</b>						
Project shelves	21 lbs.	27 lbs.	34 lbs.	NA	NA	NA
Lateral w/project drawer	NA	62lbs.	76 lbs.	91 lbs.	76 lbs.	76 lbs.
Lateral project drawer	NA	29 lbs.	35 lbs.	42 lbs.	35 lbs.	35 lbs.
Bin	52 lbs.	52 lbs.	NA	NA	NA	NA
Box	NA	10 lbs.	NA	NA	NA	NA
<b>High Credenzas</b>						
Lateral	NA	68 lbs.	84 lbs.	99 lbs.	84 lbs.	84 lbs.

### Interior Dimensions for Painted Wood Pedestals, Personal Towers, Combination Files, and Credenzas

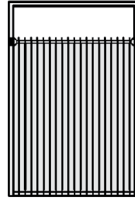
	Height	Depth	Width
<b>PEDESTALS</b>	Box — 27" File — 9¾"	Mobile — 14½" Support — 19"	12½"
<b>PERSONAL TOWERS</b>	Box — 27" File — 9¾" Project Drawer — 3¾"	20" — 17" 24" — 19" Project Drawer — 16¾"	12½"
<b>COMBINATION FILES</b>	Lateral — 9¾" Project Drawer — 3¾"	Lateral — 15" Lateral (w/project drawer) — 13¾" Project Drawer — 13¾"	Lateral — 25¾" Project Drawer — 26¾"
<b>CREDENZAS</b>			
<i>Open Shelves</i>			
<b>Low Credenza</b>	Bottom: 12½" Top: 3¾"	16½"	24" exterior = 22½" interior 30" exterior = 28½" interior 36" exterior = 34½" interior
<b>High Credenza</b>	Bottom: 12½" Top: 9½"	20½"	42" exterior = (2) 19¾" interior 48" exterior = (2) 22¾" interior 60" exterior = (2) 28¾" interior
<i>Project Shelves</i>			
<b>Low Credenza</b>	4½"	13¾"	24" exterior = 19¾" interior
<i>Hinged Doors</i>			
<b>Low Credenza</b>	Bottom: 12½" Top: 3¾"	15¾"	24" exterior = 22½" interior 30" exterior = 28½" interior 36" exterior = 34½" interior
<b>High Credenza</b>	Bottom: 12½" Top: 9½"	19¾"	42" exterior = (2) 19¾" interior 48" exterior = (2) 22¾" interior 60" exterior = (2) 28¾" interior
<i>Lateral</i>			
<b>Low Credenza</b>	Lateral — 9¾" Project Drawer — 2¾"	30"W & 42"W Lateral — 13¾" 36"W & 60"W Lateral — 12½" Project Drawer — 13¾"	30" exterior = 26¾" interior 36" exterior = 32¾" interior 42" exterior = 26¾" interior
<b>High Credenza</b>	9½"	15"	48" exterior = 32¾" interior 60" exterior = 32¾" interior
<i>Corner</i>			
<b>Low Credenza</b>	Bin — 12¼"	Bin — 14¼"	Bin — 15¾"
<i>Box/Box/Lateral</i>			
<b>Low Credenza</b>	Lateral — 9¾" Box — 2¾"	Lateral — 13¾" Box — 11½"	Lateral — 25¾" Box — 10¾"

## Top View of Drawers

15"W Pedestal  
and Tower Drawers

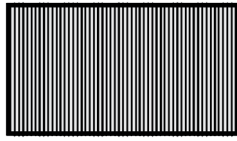


Letter Front-to-Back  
18"D Mobile – 14½" of filing  
24"D Support – 19" of filing

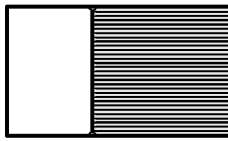


Legal Side-to-Side  
24"D Support – 12" of filing

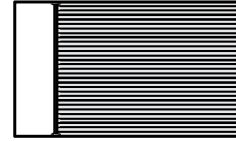
24"W Credenza  
Lateral Drawers



Letter Side-to-Side  
18"D – 20½" of filing

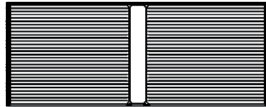


Letter Front-to-Back  
18"D – 15" of filing  
24"D – 17½" of filing

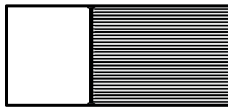


Legal Front-to-Back  
18"D – 15" of filing  
24"D – 17½" of filing

30"W Credenza  
Lateral Drawers

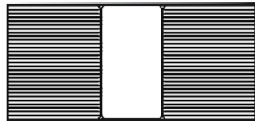


Letter Front-to-Back  
18"D – 30" of filing  
24"D – 35" of filing



Legal Front-to-Back  
18"D – 15" of filing  
24"D – 17½" of filing

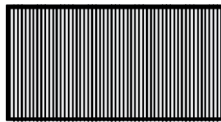
36"W Credenza  
Lateral Drawers



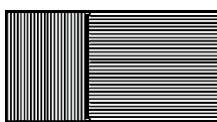
Letter Front-to-Back  
18"D and 24"D – 30" of filing



Legal Front-to-Back  
18"D and 24"D – 15" of filing



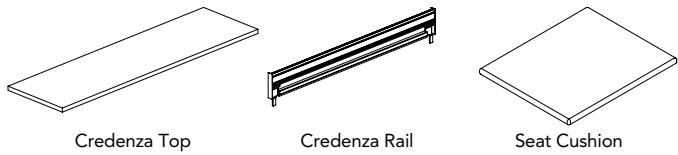
Letter Side-to-Side  
18"D and 24"D – 32½" of filing



Letter Side-to-Side and Legal Front-to-Back  
18"D and 24"D – 17" of Letter S-T-S filing and  
15" of Legal F-T-B filing



[GSA Reference Page](#)



Credenza Top

Credenza Rail

Seat Cushion

Credenzas ship fully assembled except for the credenza top, which must be ordered separately. Credenza tops in laminate or veneer with flat/square or rabbet edge details are available in various depths. Veneer fronts by Gunlocke®.

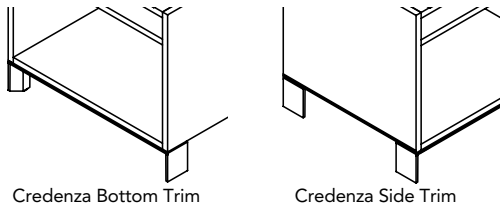
With the addition of a credenza rail, low credenzas act as a support for height-adjustable run off worksurfaces at 1" increments from 27½"H to 30½"H. Also provides the ability to run power and to support storage.

Laminate credenza tops, a footed base, and aluminum trim along the front edge of the credenza enhance the durability of the credenza.

A relocatable seat cushion can be placed on the credenza top of a low credenza for additional seating.

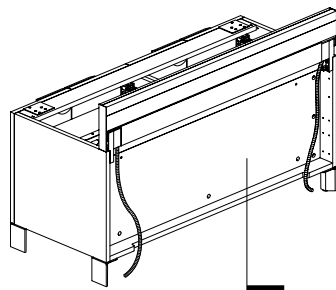
Credenza bottom trim is standard on the front of all credenzas.

Optional side trim is an aesthetic piece for end of run credenzas and is ordered separately and field installed.



Credenza Bottom Trim

Credenza Side Trim



Relocatable wire trough provides a channel for wire management.

Each credenza ships with one front bracket that can be used to gang (multiple) credenzas inline.

All credenzas have a recessed back with a cavity to support wire management. An optional metal back should be specified separately to finish the credenza in a single-sided application where the back is exposed.

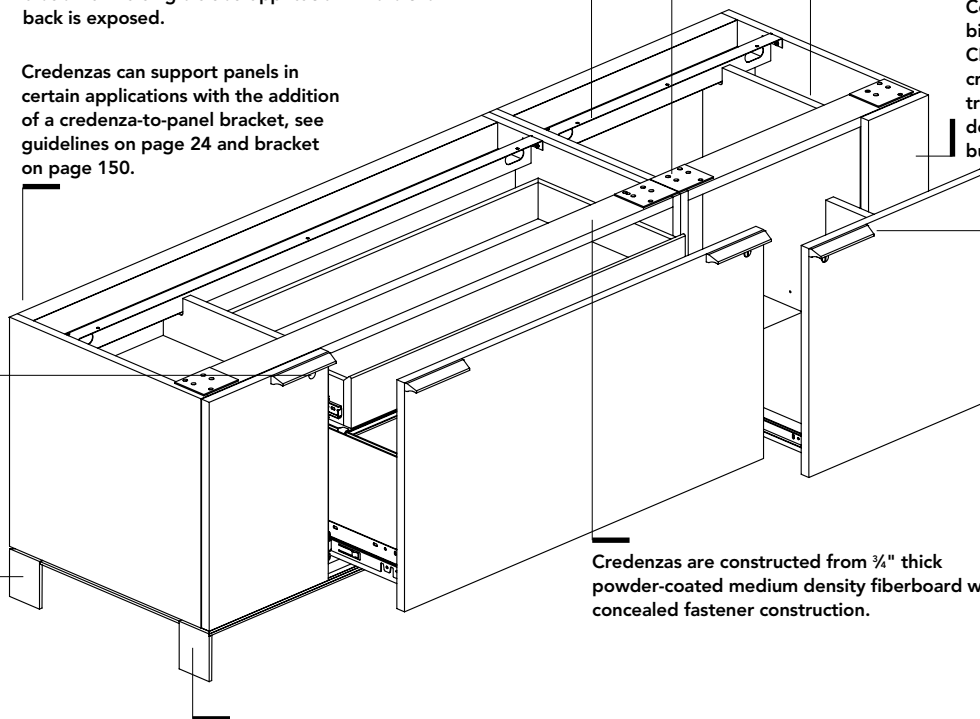
Credenza top must be ordered separately and can span multiple credenzas.

Credenzas can support panels in certain applications with the addition of a credenza-to-panel bracket, see guidelines on page 24 and bracket on page 150.

Corner credenzas with bin when housing a CPU must be used with credenza tops for wire trough or rail (not full depth) to minimize heat buildup.

Credenzas can be shipped with lock cores removed; cores can be installed after files are in place. Core removable lock feature allows key numbers to be easily changed in the field.

All credenzas feature silver linear pulls. Pulls, feet, and bottom trim are all PR6 Silver finish.



Credenzas are constructed from ¾" thick powder-coated medium density fiberboard with concealed fastener construction.

Credenza feet have sleeves to conceal the leveling glides. Leveling range is 1½". The hex-head design of the stem allows leveling to be done even when the credenza is fully loaded.

Credenzas ship with the feet located at the outside corners. Alternate mounting holes are provided for front feet to be inset 4" on mid-run credenzas, during installation.

STRIDE  
FRAMES — TILES PRICING  
FRAMES — TILES SPECS  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

### 22"H Low Credenzas

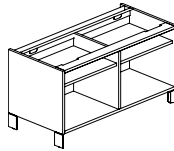
22"H low credenzas are constructed of painted wood and are available with painted or veneer fronts. Low credenzas range from 24" W to 60" W x 22" H (without top; or 23½" H with top) x 18" D.

#### Low Credenza Configurations (pages 166-170)

- Open
- Open with Project Shelves#
- Hinged Doors
- Lateral File with Project Drawer#
- Box/File
- Corner Bin#

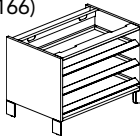
#### Low Credenza — Open (page 166)

- Low open credenzas have one removable shelf.
- Bottom shelf opening is 12½"H and will accommodate binders.
- Top shelf opening is 3"H.



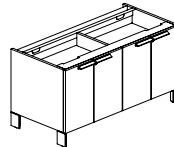
#### Low Credenza — Open with Project Shelves (page 166)

- Available in 24"-36" widths.
- Units have three pull out shelves at fixed height.
- Shelves have an opening clearance of 4½"H.



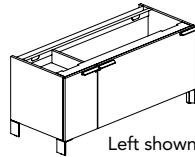
#### Low Credenza — Hinged Doors (pages 166-167)

- 24"-36" W units have two doors with one lock and one adjustable shelf.
- 42"-60" W units have four doors with two locks and a center septum, with one shelf on each side that can be adjusted in 2" increments.



#### Low Credenza — Lateral File with Project Drawer # (pages 166-167)

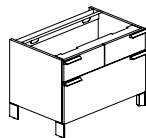
- Available in 30"-60" W.
- A 2½"H optional pull out project drawer is located behind the lateral file drawer front.
- When used freestanding, counterweight kit model ZD-CW must be specified.
- 30"-36" W are lateral files with one lock.
- 42-48" W is a combination unit with a lateral drawer and either a left or right 12" W hinged door with an adjustable shelf inside. Unit has two locks.
- 60" W is a combination unit with a lateral drawer and both left and right 12" W hinged doors each with an adjustable shelf. Unit has three locks.



Left shown

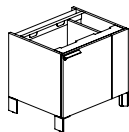
#### Low Credenza — Box/Box/Lateral # (pages 166-167)

- 30" W box/box/lateral credenza provides a combination of personal and file storage.
- Unit has two locks.



#### Low Credenza — Corner with Bin # (pages 166-167)

- For use under perpendicular layered worksurfaces.
- Available 24" W or 30" W and are either left or right handed with one lock.
- Handedness on corner credenzas is determined by the location of the credenza in the credenza run, considered when facing the run.
- Corner slide out bin has an open side to allow for easy side access of the stored content, and can be used for storing binders or a CPU (up to 12¼"H).
- There is venting to allow airflow, however, if a CPU is being stored in a corner credenza, a credenza top for wire trough or rail must be used to minimize heat buildup (do not use full depth credenza tops).
- All units have a side panel that provides clearance for modesty panel attachment. It is removable and can be used for cord management and power/data access.
- Side panel is 6" W on 24" W credenzas and 12" W on 30" W credenzas.



Right shown

# Unit may require counterweight depending on application, see chart above.

### 28"H High Credenzas

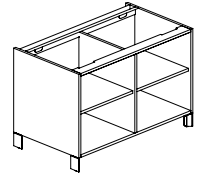
28"H high credenzas are constructed of painted wood and are available with painted or veneer fronts. High Credenzas range from 24" W to 60" W x 28" H (without top; or 29½" H with top) x 24" D.

#### High Credenza Configurations (page 168)

- Open
- Hinged Doors
- Lateral File#

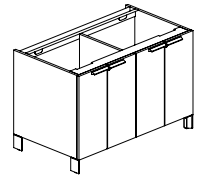
#### High Credenza — Open (page 168)

- Open credenzas have two fixed shelves.
- Bottom shelf opening is 12½"H and will accommodate binders.
- Top shelf opening is 9½"H.
- Open credenzas 42" W-60" W have a center septum.



#### High Credenza — Hinged Doors (page 168)

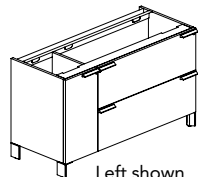
- 24"-36" W units have two doors with one lock and one adjustable shelf.
- 42-60" W units have four doors with two locks and a center septum, and one shelf on each side of the center septum that can be adjusted in 2" increments.



#### High Credenza — Lateral File (page 168)

Available in 30-60" W.

- 30-36" W are lateral files with one lock.
- 42-48" W is a combination unit with two 36" W lateral drawers and either a left or right 12" W hinged door with an adjustable shelf inside. Unit has two locks.
- 60" W is a combination unit with two 36" W lateral drawers and both left and right 12" W hinged doors each with an adjustable shelf inside. Unit has three locks.

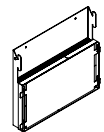


Left shown

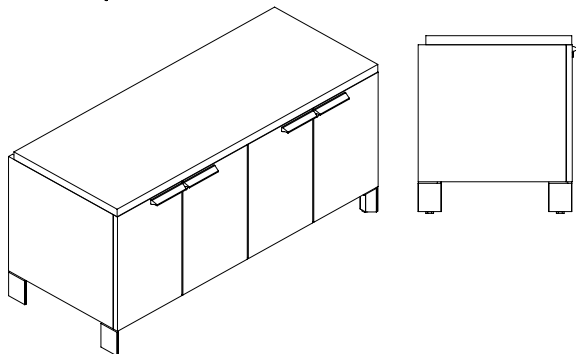
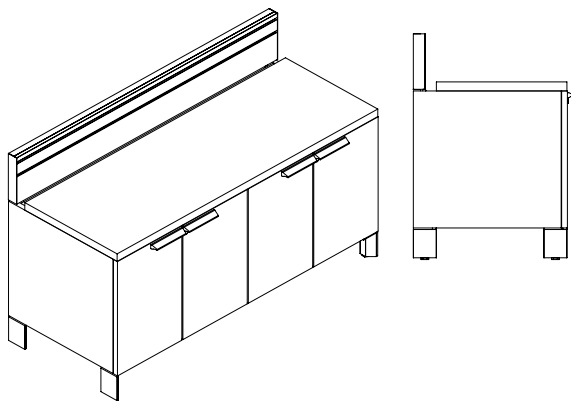
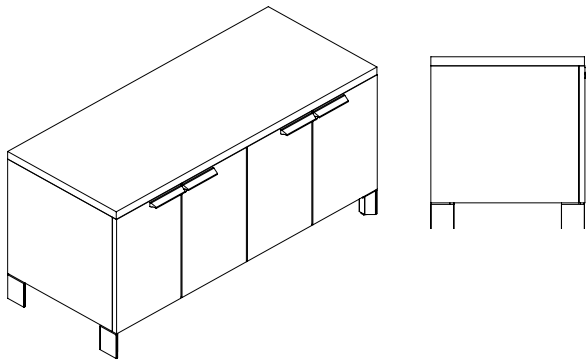
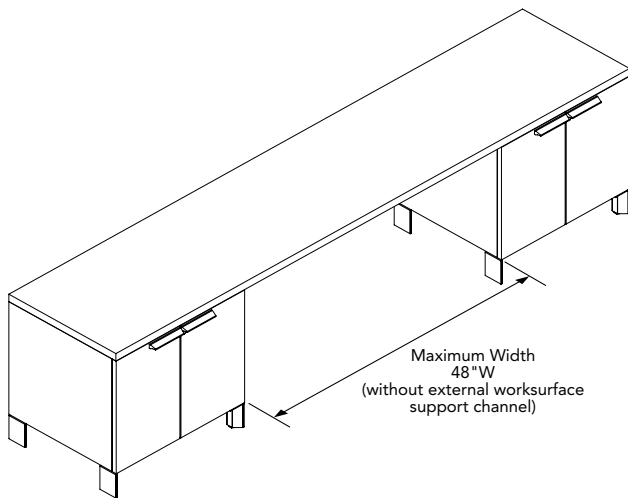
### Counterweight Kits for Credenzas

#### Counterweight Kit (page 173)

- Weight attached to the back of a credenza to inhibit tipping. Must be ordered separately and field installed.
- Counterweight kits required for freestanding low credenzas:
  - Open with Project Shelves, all widths..... 1 Kit
  - Lateral Files, all widths ..... 2 Kits
  - 30" W Box/Box/Lateral ..... 1 Kit
  - Corner Credenza, all widths ..... 1 Kit
- For every 30" of added and ganged credenzas with spanning credenza tops, one counterweight kit can be removed.
- Stability bracket model number Z6CSBK can be used in place of a counterweight kit. See pages 20 and 173.



### Credenza Tops:



Credenza tops are required to finish top surface of low and high credenzas.

- Credenza tops are 1/4" thick.
- Three types (depths) of credenza tops:
  - Full Depth — to match depth of the credenza.
  - For Rail — 3" less than depth of the credenza, use with credenza rail.
  - For Wire Trough — 1/2" less than depth of the credenza, providing access to the wire trough and a channel for wire management when credenza is used along powered panel spine.
- Tops are available in laminate or veneer and with flat/square or rabbet edge detail.
- Veneer credenza tops are by Gunlocke®. Stratawood veneer has a consistent straight-grain pattern. Natural veneer will have cathedrals and as a natural material is subject to nature's quality control with variations in grain pattern and tone.
- Credenza tops have threaded metal inserts at the ends for attachment to credenzas.
- The maximum span of credenza tops is 48". With the addition of an external worksurface support channel the maximum span for credenza tops is 72". Note: The maximum span of standard systems worksurfaces is 60". Grommets on standard systems worksurfaces will interfere with the wire trough on credenzas.

#### Credenza Top Configurations:

##### Full Depth Credenza Tops (page 170-171)

- Specify when there is no requirement for wire trough accessibility.
- 18"D Top for use on low credenzas.
- 24"D Top for use on high credenzas.

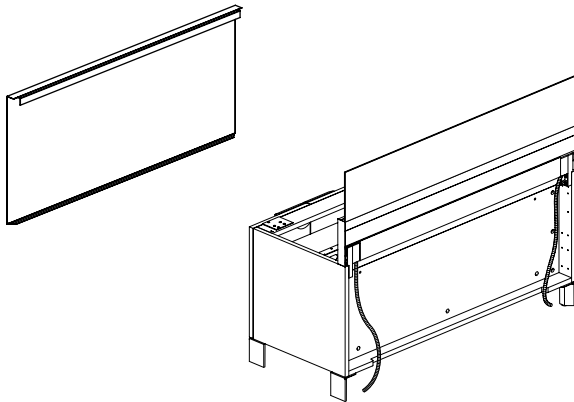
##### Credenza Tops for Rail (Page 170-171)

- Provides clearance for mounting credenza rail and access to wire management trough.
- 15"D Top for use on low credenzas.
- 21"D Top for use on high credenzas.

##### Credenza Top for Wire Trough (page 170-171)

- Specify when using credenzas along a powered panel spine or wall if wire management capability is desired.
- 17"D (actual 16 1/2"D) Top for use on low credenzas.
- 23"D (actual 22 1/2"D) Top for use on high credenzas.

## Credenza Backs



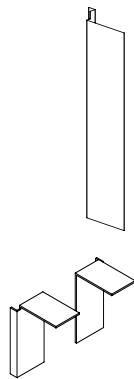
### Credenza Backs (page 172)

- Metal credenza backs are optional, and should be specified in single-sided applications where the back side of the credenza will be visible.

Credenza backs can be specified for:

- Low credenza with credenza rail and screen
- High credenza with credenza rail and screen
- Low credenza without credenza rail
- High credenza without credenza rail
- Credenza backs cannot be specified with credenzas outfitted with credenza tops for wire trough.
- Credenza backs should be specified to match width of each credenza in the run; backs cannot span multiple credenzas.
- When using credenza back for credenzas with credenza rail, there must be a rail-mounted screen or perch cabinet in conjunction.

## Painted Wood Credenza Accessories



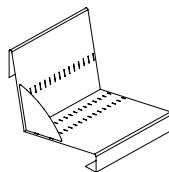
### Credenza to Panel Brackets (page 173)

- Attaches credenza to panel run.
- Used to attach credenza to panel frame to provide stability when used with Stride panel frames.
- Handedness is determined by side of credenza that attaches to panel when facing the credenza.
- Back-to-panel bracket kits include left and right brackets.

### Stability Bracket Kit (page 173)

- Can be used in place of counterweight kit if the freestanding credenza is in front of a panel and one side of the credenza is modular with the panel.

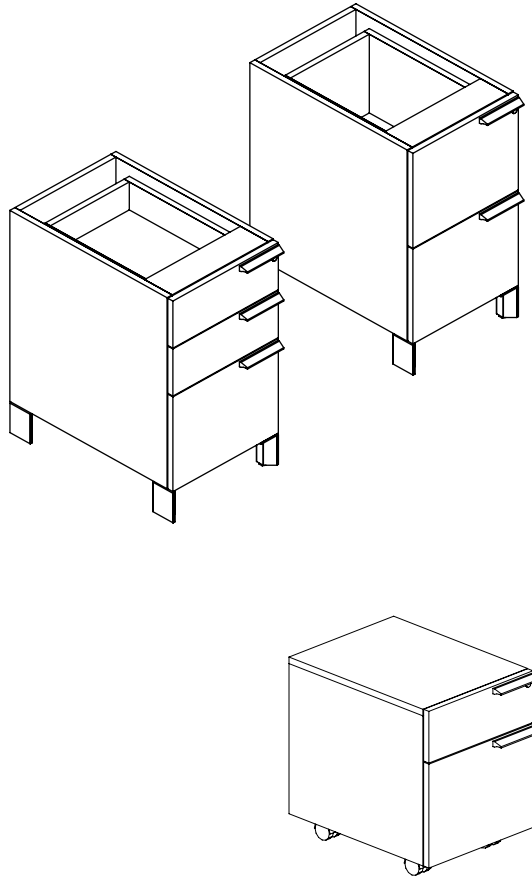
**Note:** A credenza is freestanding if it is not ganged to another credenza, is not sharing a credenza top with another credenza, and not attached to a panel. See pages 20-21 for planning guidelines.



### Binder Shelf for Corner Credenzas (page 173)

- Provides easy access and visibility for binders stored in corner bin.

### Pedestals



#### Pedestal Configurations:

- Box/Box/File Support
- File/File Support
- Box/File Mobile
- Pedestals are constructed of 3/4" thick powder-coated medium density fiberboard with concealed fasteners.
- All pedestals have asymmetric linear pulls in silver finish. Drawer fronts can be specified with painted wood or veneer. Optional seat cushion can be added.
- Pedestals have one core removable lock.

#### Pedestals are specified as either left- or right-hand units.

- Handedness is determined by user's side, placing the pull on the side closest to the user. Specify a left unit to be on the user's left side (linear pull will be on the right side of the unit); specify a right unit to be on the user's right side (linear pull will be on the left side of the unit).
- Pedestals come fully assembled with a top and back. Support Pedestals will have pilot holes on the top for mounting under worksurfaces.

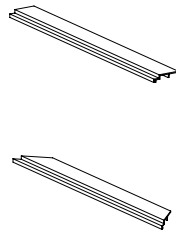
#### Support Pedestals (page 169)

- Support pedestals are 15 1/2" W x 24" D x 28" H and are for use under a worksurface or credenza top. Support pedestals have four feet with sleeves to conceal the leveling glides. Bottom trim is standard on all support pedestals.
- Optional side and back trim are aesthetic pieces and are ordered separately and field installed.

#### Mobile Pedestals (page 169)

- Mobile pedestals are 15 1/2" W x 18" D x 20" H, 22" H with optional seat cushion. Mobile pedestals have 4 casters (2 locking). Counterweight kit is included.

### Trim for Credenzas, Pedestals, and Towers



#### Trim for Credenzas, Pedestals, and Towers

##### Side Trim (page 173)

- Side trim is an optional aesthetic piece for credenzas, pedestals, and towers. Used at the end of a run to match standard front bottom trim.

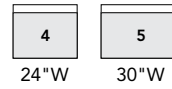
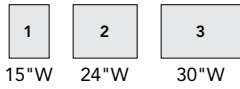
##### Back Trim (page 173)

- Back trim is an optional aesthetic piece for pedestals and towers. Used to match standard front bottom trim.
- Order to match the width of each component.

### Recommended Seat Cushion Sizes for Mobile Pedestals and Low Credenzas

18"D Cushions for use with Pedestals and Full Depth Credenza Tops

15"D Cushions for use with Credenza Tops for Rail



15"W Mobile Pedestal  
15"W Cushion



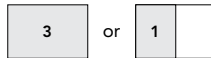
24"W Credenza  
24"W Cushion



24"W Credenza  
24"W Cushion



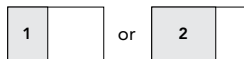
30"W Credenza  
30"/15"W Cushion



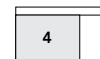
30"W Credenza  
30"W Cushion



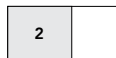
36"W Credenza  
15"/24"W Cushion



36"W Credenza  
24"W Cushion



42"W Credenza  
24"W Cushion



42"W Credenza  
24"W Cushion



48"W Credenza  
24"W Cushion



48"W Credenza  
24"W Cushion



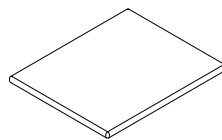
60"W Credenza  
30"W Cushion



60"W Credenza  
30"W Cushion



### Seat Cushions



#### Seat Cushions (page 173)

- Place on top of low credenza tops or mobile pedestal for quick and convenient additional seating.
- For use on low credenzas only.
- Seat cushion must rest on top of credenza top — order separately.
- COM yardage for seat cushion is 1 yard.



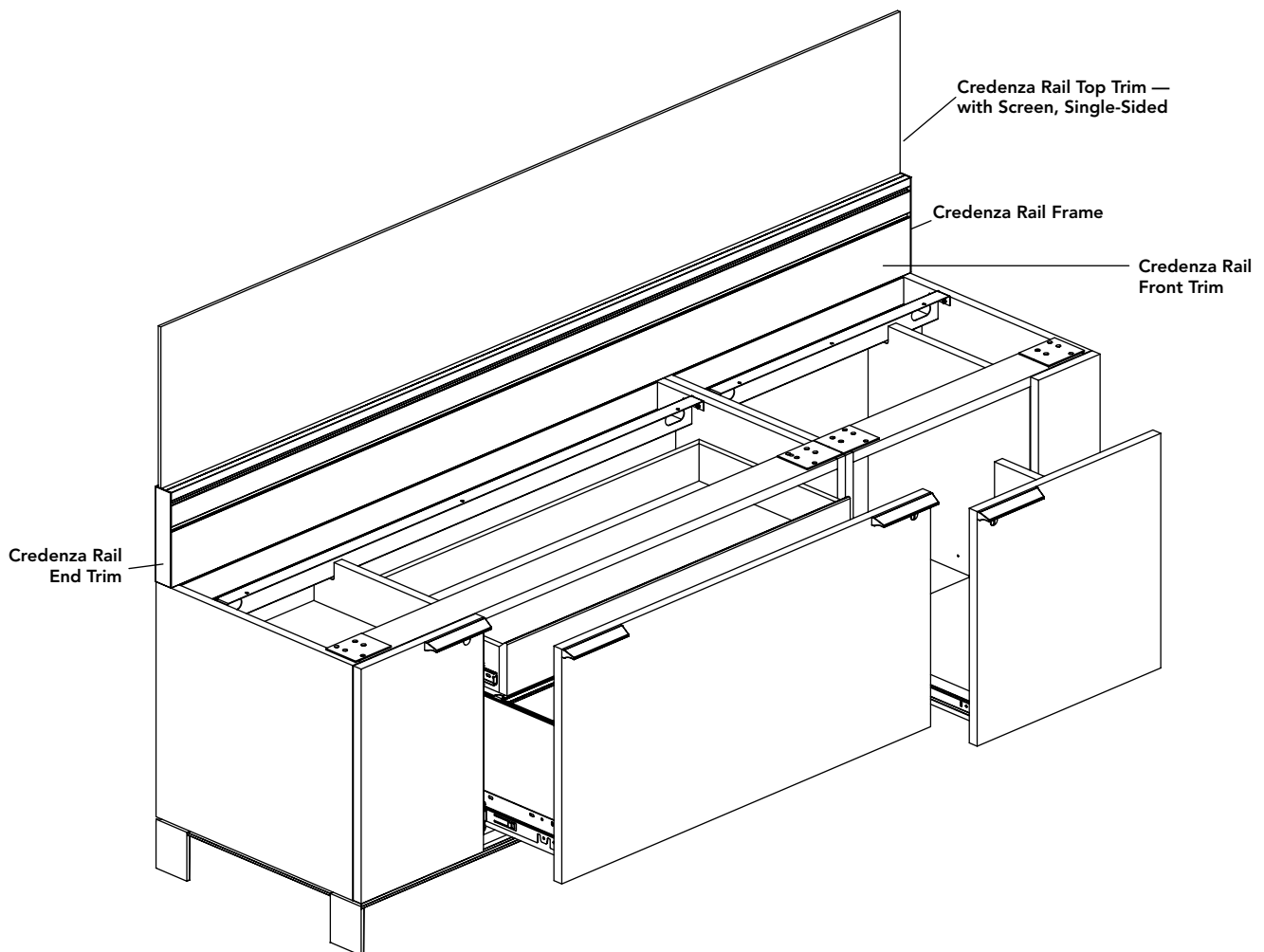
The credenza rail is a single-sided 1½" thick frame that can be fitted atop credenza units.

### Credenza Rail (pages 174-175)

- Provides support for perpendicular run-off worksurfaces.
- When used on low credenzas, credenza rail supports a height adjustment range of 27½" to 30½" in 1" increments.
- Rail-mounted screens may be specified for added privacy.
- Channel for power and data.
- Connection point for accessories.

### Guidelines:

1. The credenza rail may have only one worksurface mounted to each individual rail.
2. The credenza rail can span multiple credenzas, but must stay on-module with credenzas.
3. Credenza rail must be fully supported by a run of credenzas.
4. A worksurface can be mounted off-modular along the rail at four heights — 27½"-30½" H in 1" increments.
5. All components must be specified separately.





All credenza rail components must be ordered separately.

- Credenza rail frame
- Credenza rail front trim
- Credenza rail end trim
- Credenza rail bracket kit
- Credenza rail top trim

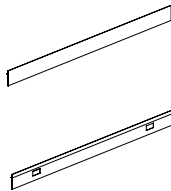
### Credenza Rail Frame (page 174)

- Available 24"-96" W in 6" increments and can span multiple credenzas. Mounts atop storage credenzas — mounting hardware is included.



### Credenza Rail Front Trim (page 174)

- Can be specified ported or non-ported. Ported trim has two openings positioned 6" from the edge and must match the size of the credenza.
- Openings (2.7"W x 1.377"H) must be filled with a duplex receptacle, data port or wire management grommet (TAWG) or there will be visible holes. Non-ported trim is available 24-96"W in 6" increments and can span multiple credenzas.



### Credenza Rail End Trim (page 174)

- Specify in an end of run condition to finish an exposed end of the rail. End trim is not required on the end of a credenza rail when adjacent to a tower.



### Rail Bracket Kit (page 174)

- Reversible bracket used to mount worksurface on credenza rail.
- Supports height adjustment range from 27½" to 30½".
- Includes two sets of brackets and attachment hardware.

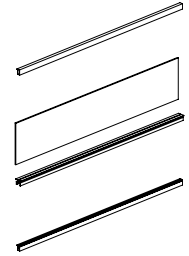


### Credenza Rail Top Trim (page 175)

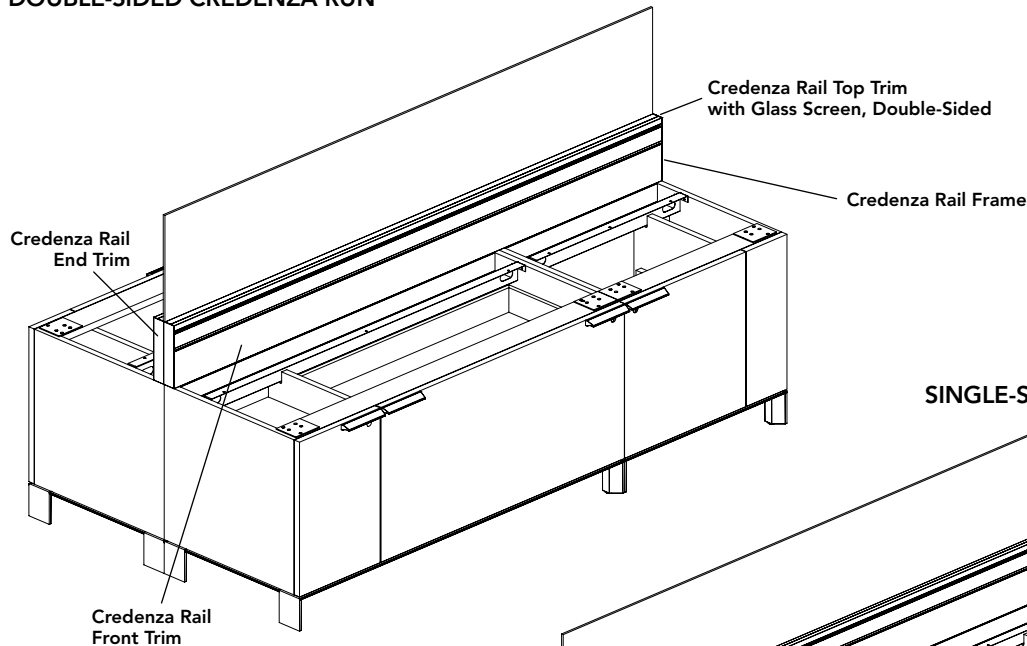
- Available in 24"-96" W in 6" increments and can span multiple credenzas.
- 13"H for overall height of 42½".
- Top trim may be specified off-module to the credenza rail as long as the total length equals the length of the credenza rail frame.

Can be specified as:

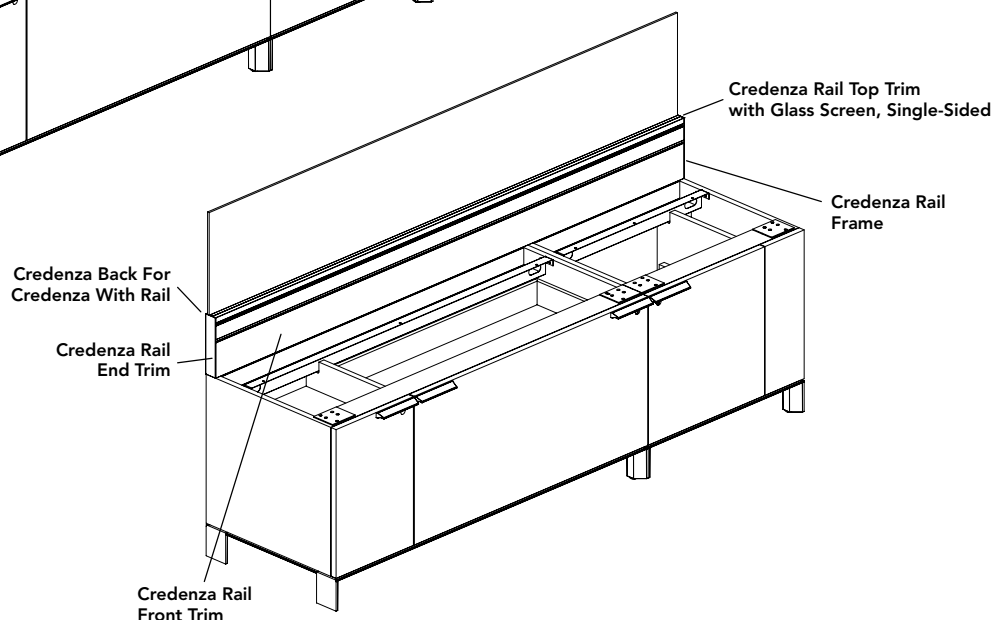
- Not for screen — when no screen will be used (trim is flat to finish rail).
- With ⅜" glass screen, single-sided applications.
- With ⅜" glass screen, double-sided (when two credenza rails are used in a back-to-back application).
- Without ⅜" glass screen, single-sided applications with storage when ⅜" glass is not required.
- Glass available in frameless Clear or Frosted.

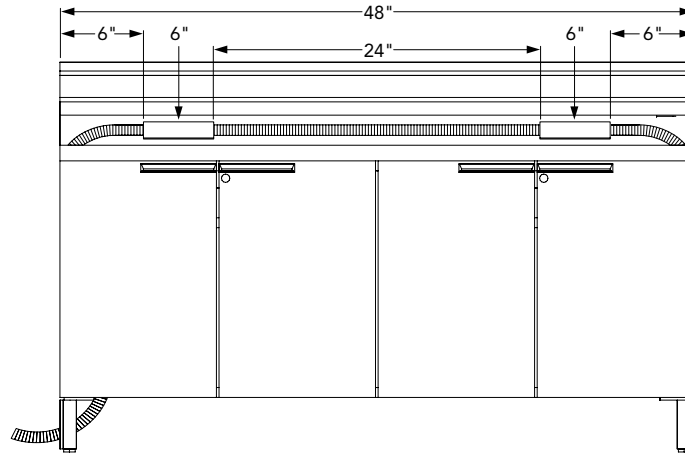


## DOUBLE-SIDED CREDENZA RUN

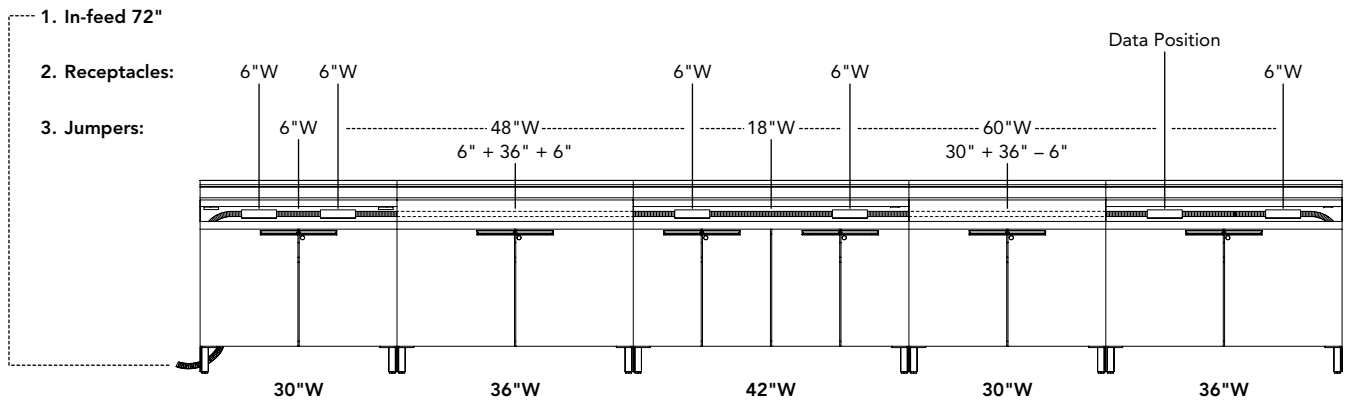


## SINGLE-SIDED CREDENZA RUN



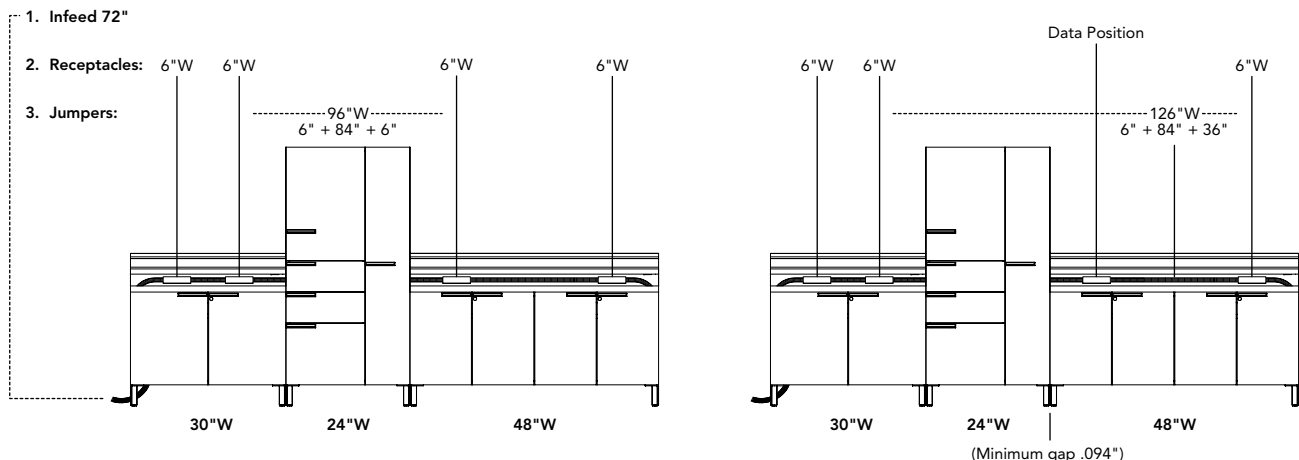


### Routing Electrical: Credenzas



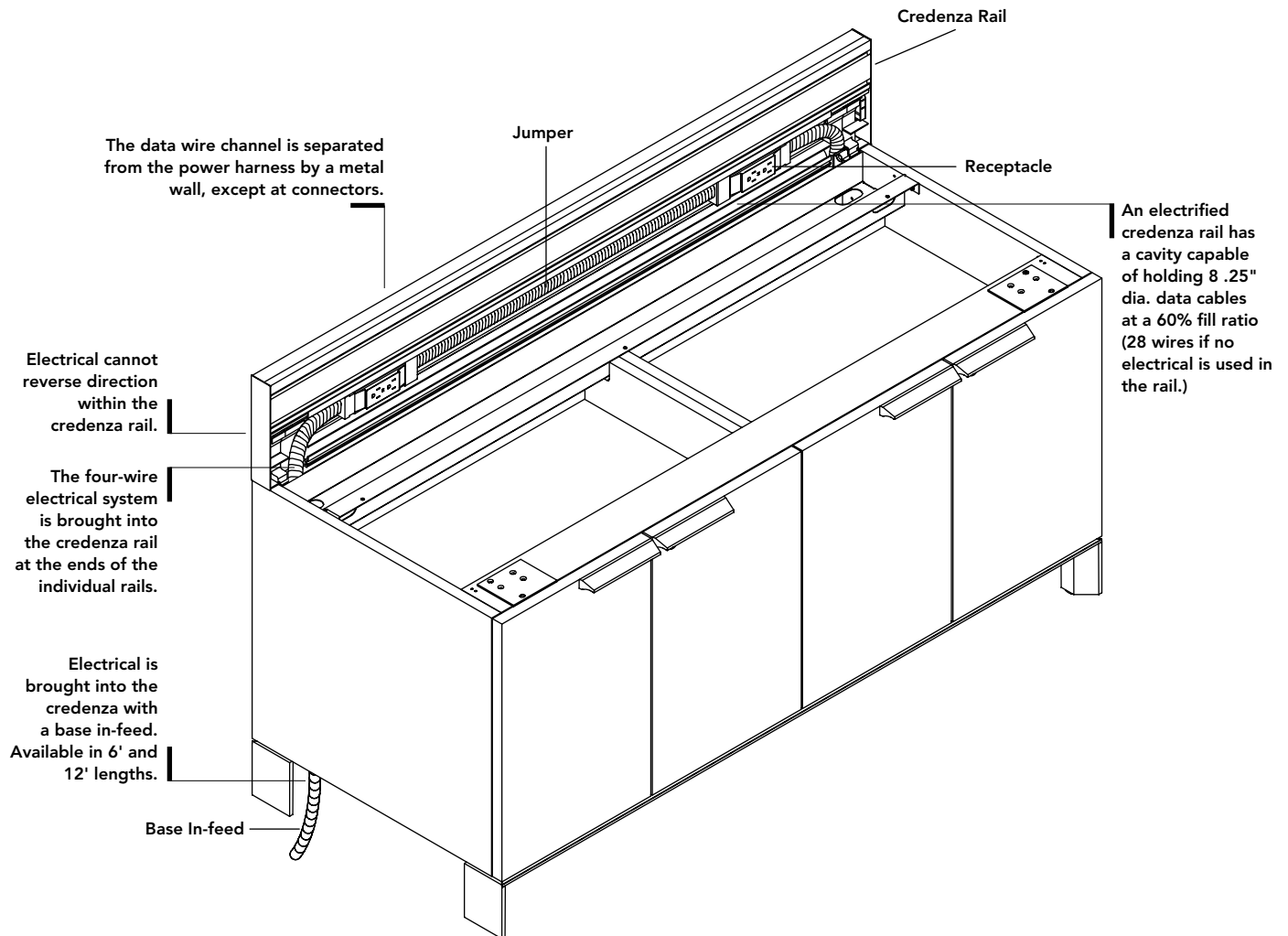
<b>Jumper Situation:</b>	<b>Within a credenza</b>	<b>Spanning a credenza</b>	<b>Spanning a credenza with an open position for data.</b>
<b>Formula:</b>	Subtract 24" from width of credenza. $30"W - 24" = 6"$ Jumper	Add 12" to width of spanned credenza. $36"W + 12" = 48"$ Jumper	Subtract 6" from total width of middle and end credenzas. $(30"W + 36"W) - 6" = 60"$ Jumper

### Routing Electrical: Credenzas with a Tower

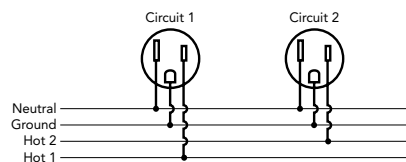


<b>Jumper Situation:</b>	<b>Spanning a tower</b>	<b>Spanning a tower with an open position for data.</b>
<b>Formula:</b>	$6" + 84" + 6" = 96"$ Jumper	$6" + 84" + 6" + 6" + 24" = 126"$ Jumper

The 4-wire electrical system is a UL183-listed 2 circuit non-dedicated electrical system. The credenza rail supports continuous power and data distribution. With ported trim, the credenza rail provides easy access to power and data. In addition to the standard electrical components, PVC-free components are also available.

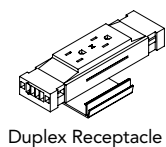


### SPECIFICATION INFORMATION



This electrical system has two hot wires, a shared neutral wire, and a shared ground wire. Each circuit is rated at 20 amps. A maximum of 13 duplex receptacles is permitted per circuit. Each receptacle is rated at 15 amps. Consult your electrician to ensure the planned electrical load is within permissible limits.

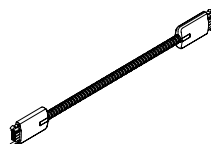
1. Determine location, quantity, and circuit number for duplex receptacles and power entry.
2. Base electrical in-feed delivers power from building to system.
3. Desking power jumpers connect together duplex receptacles or groups of duplex receptacles.



Duplex Receptacle



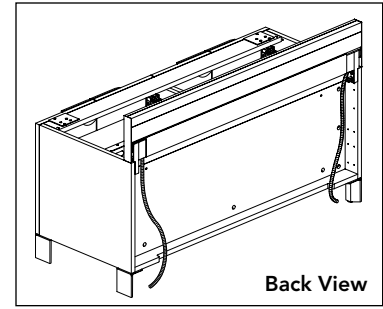
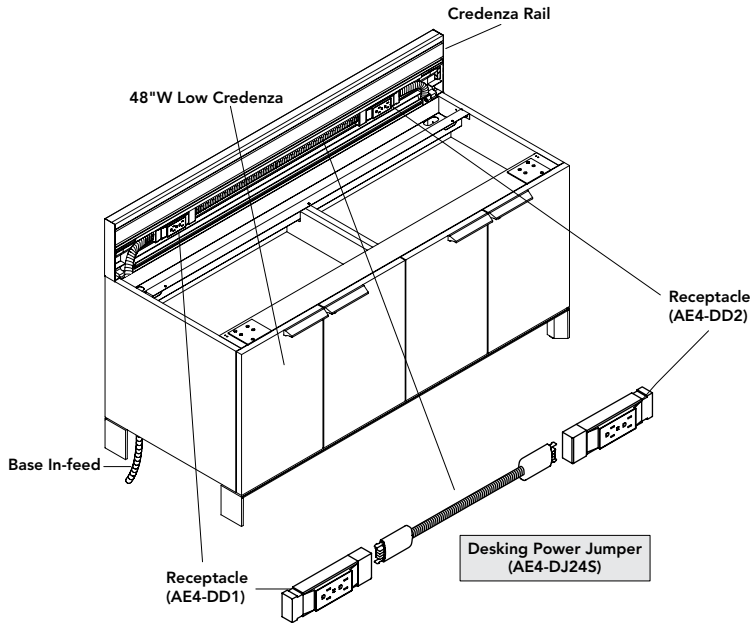
0" W Desking Power Jumper



Desking Power Jumper

It is the customer's responsibility to ensure that the installation of the electrical components meets all local and national building codes and all other applicable regulations.

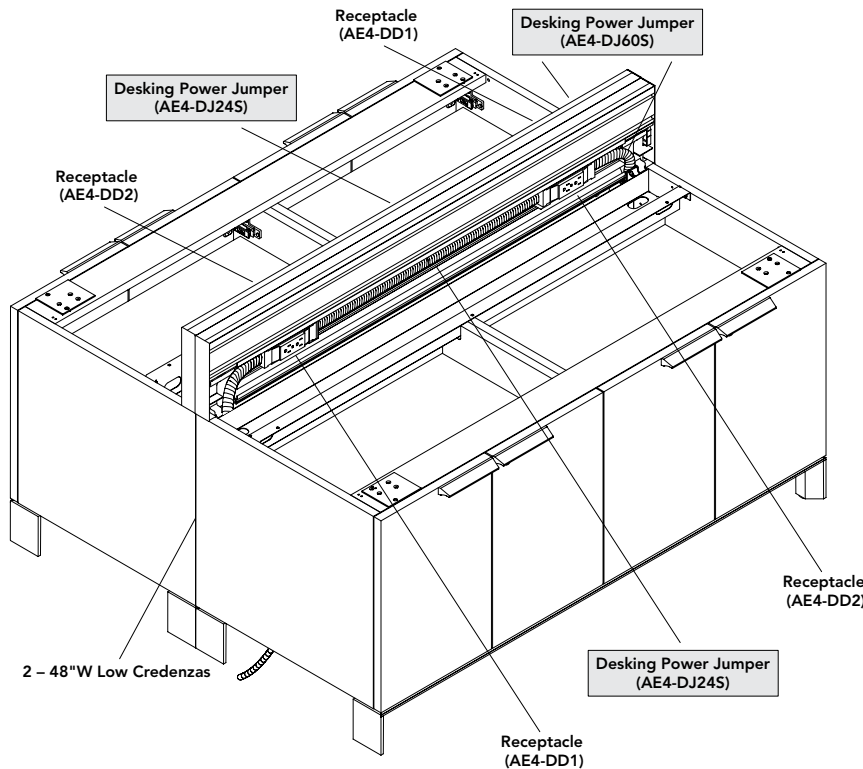
### A. Routing Electrical: Within Credenza



Credenza Width	Jumper Size	Jumper Model
24"	0"	AE4-DJ0S
30"	6"	AE4-DJ6S
36"	12"	AE4-DJ12S
42"	18"	AE4-DJ18S
48"	24"	AE4-DJ24S
60"	36"	AE4-DJ36S

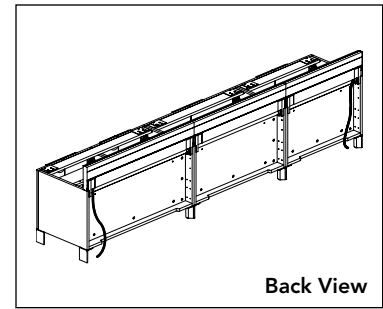
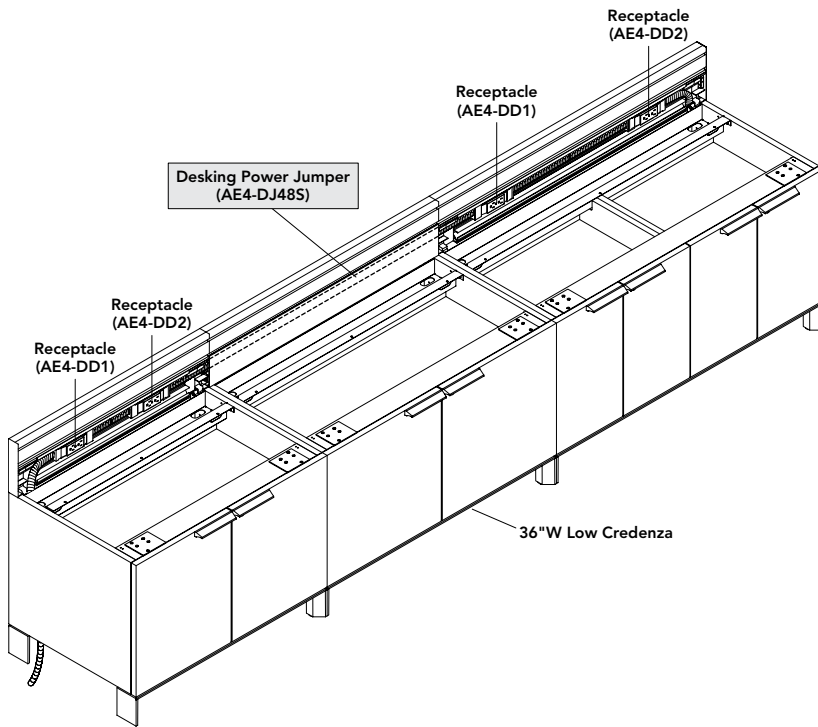
### B. Routing Electrical: Within Credenza Back-to-Back

All electrical components must be duplicated in a back-to-back situation. The credenza rail provides power to only one side of the credenza.



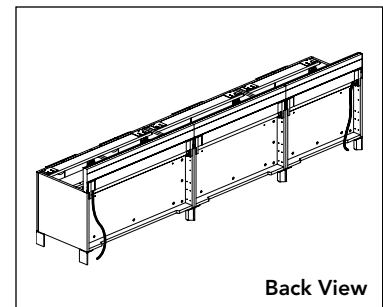
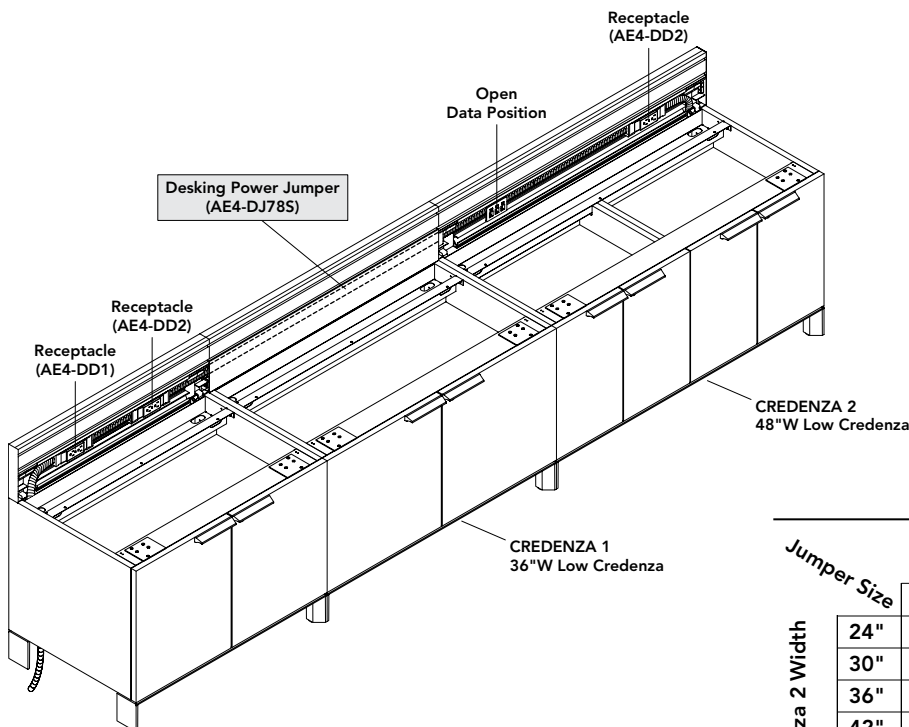
When routing from the front side to the back side in back-to-back credenzas use a 60" desking power jumper.

### C. Routing Electrical: Spanning a Credenza



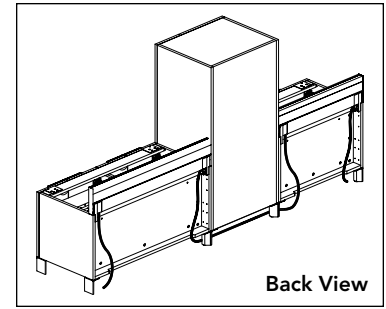
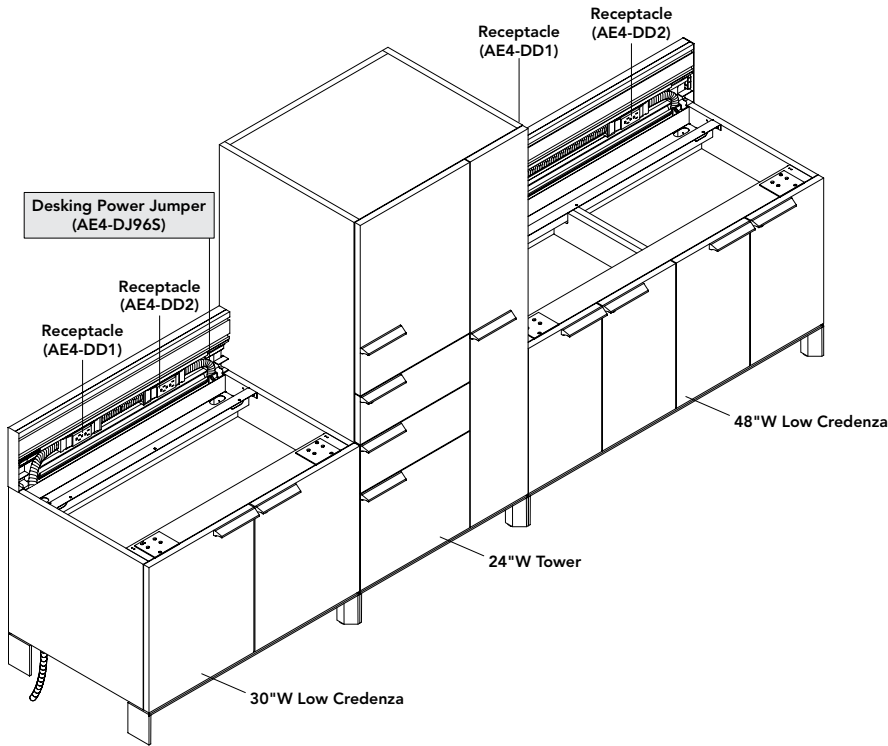
Credenza Width	Jumper Size	Jumper Model
0"	12"	AE4-DJ12S
24"	36"	AE4-DJ36S
30"	42"	AE4-DJ42S
36"	48"	AE4-DJ48S
42"	54"	AE4-DJ54S
48"	60"	AE4-DJ60S
60"	72"	AE4-DJ72S

### D. Routing Electrical: Spanning a Credenza and an Open Position for Data



		Credenza 1 Width							
		Jumper Size							
Credenza 2 Width	Jumper Size	0"	24"	30"	36"	42"	48"	60"	
	24"	18"	42"	48"	54"	60"	66"	78"	
	30"	24"	48"	54"	60"	66"	72"	84"	
	36"	30"	54"	60"	66"	72"	78"	90"	
	42"	36"	60"	66"	72"	78"	84"	96"	
	48"	42"	66"	72"	78"	84"	90"	102"	
60"	54"	78"	84"	90"	96"	102"	114"		

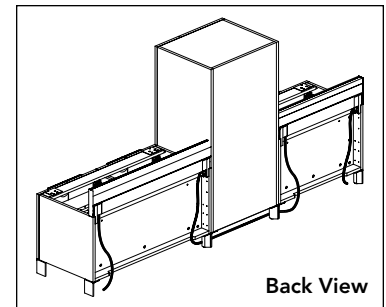
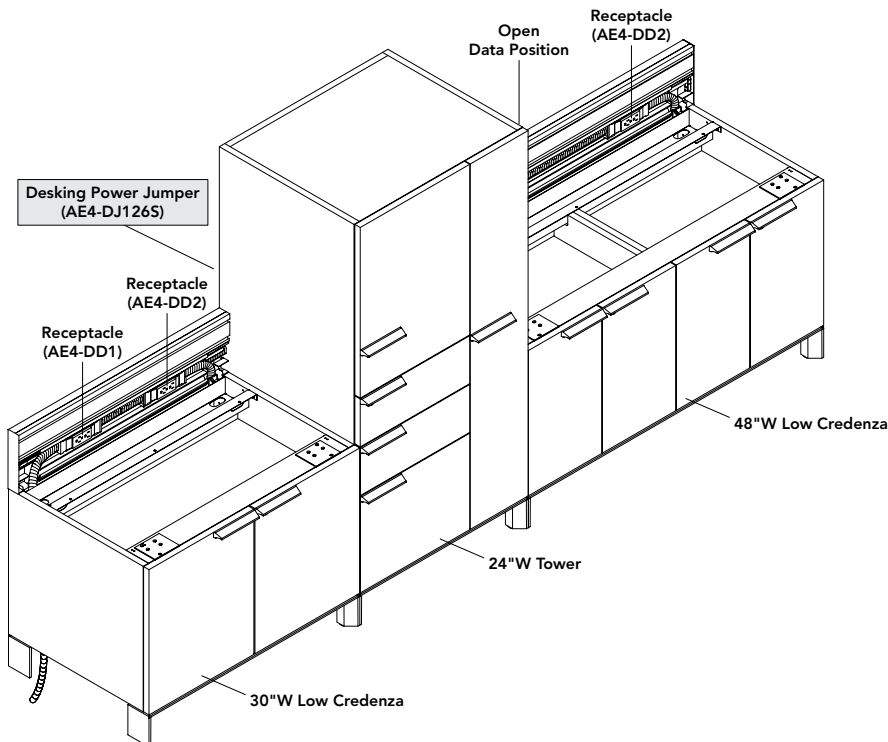
## E. Routing Electrical: Spanning a Tower



$$\text{Jumper} = 6'' + 84'' + 6'' = 96''$$

AE4-DJ96S

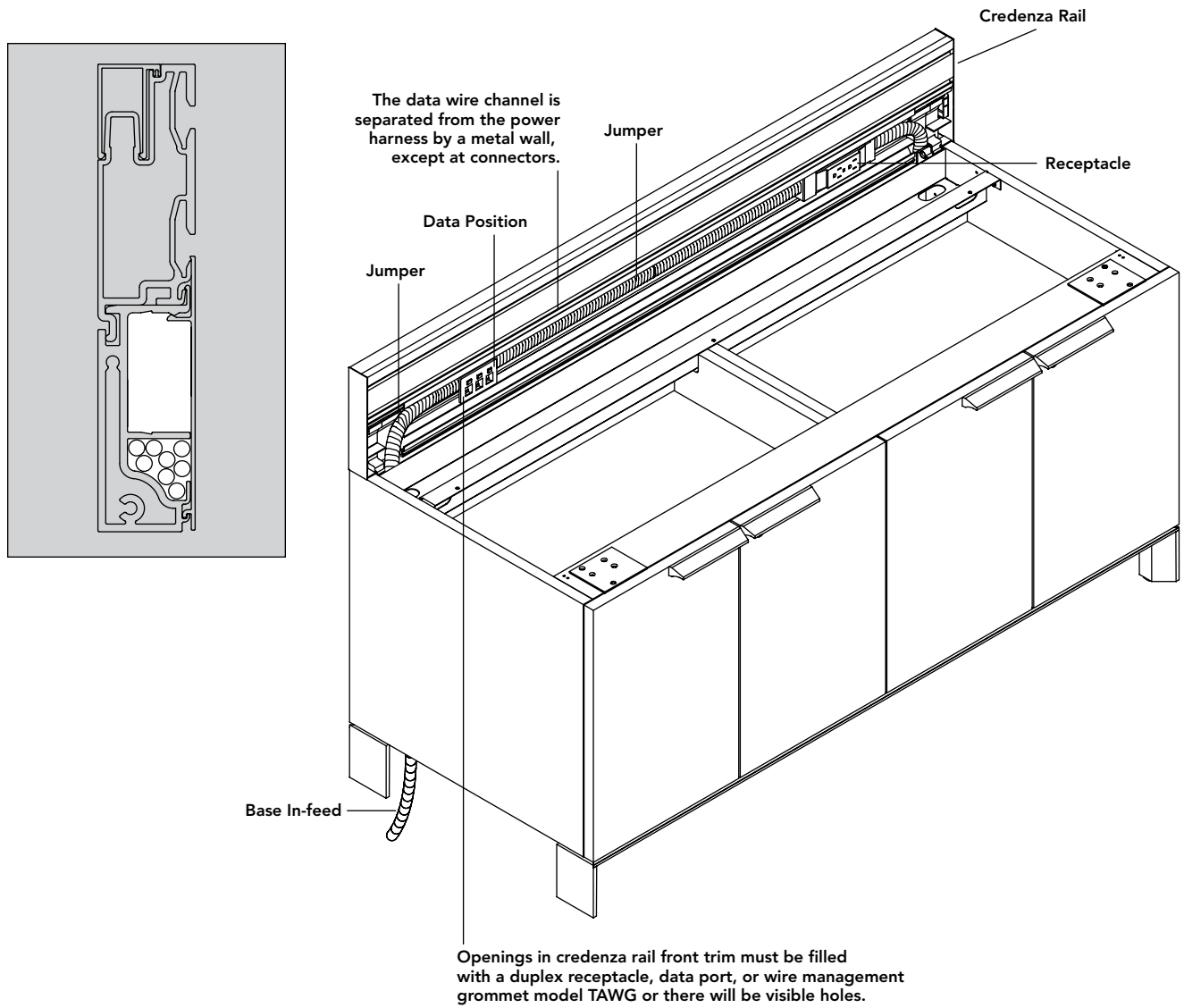
## F. Routing Electrical: Spanning a Tower with an Open Position For Data



Credenza* Width	Jumper Size	Jumper Model
24"	102"	AE4-DJ102S
30"	108"	AE4-DJ108S
36"	114"	AE4-DJ114S
42"	120"	AE4-DJ120S
48"	126"	AE4-DJ126S
60"	136"	AE4-DJ136S

\*Credenza with open data position

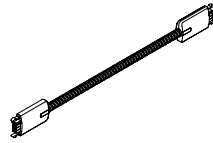
An electrified credenza rail has a cavity capable of holding 8 .25" dia. cables at 60% fill ratio (28 wires if no electrical is used in the rail).



AMP data faceplates (models ATADF3 and ATADF4) and a jack (model ATADJ5) can also be used. An AMP data port extender is needed to install the data faceplate and jack in the credenza rail. The following data port extenders can be ordered from AMP: 1933468-1 (Black), 1993468-2 (Light Almond), and 1933468-4 (Nema Gray).

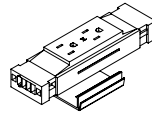


### 4-Wire Electrical Components for Stride Credenzas



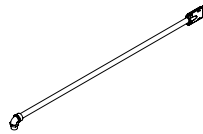
#### Desking Power Jumpers (page 176)

- UL-listed 4-wire electrical system.
- Ability to conceal power and data receptacles below primary worksurface.
- PVC-free electrical components available.
- Mounting brackets included.
- Cannot reverse direction within credenza rail.
- Length of 4-wire jumper needs to match distance between receptacles as there is not room to loop additional cable.



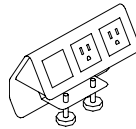
#### Duplex Receptacles (page 176)

- 4-wire receptacles are ordered separately for circuit 1 or 2 and are only available in ES Silver.
- 4-wire In-feed cable or jumper plug directly into each end of a 4-wire duplex receptacle.
- 4-wire receptacle adds 6" to length of electrical run.



#### Base Electrical In-Feed Cable (page 176)

- Feed in from floor.
- UL183 listed to be exposed.
- 4-wire in-feed can enter from the end of a credenza rail only.
- Credenzas ship with clips under the case for holding in-feed off the floor.
- Select quantity of in-feed cables depending on individual power requirements.



#### Worksurface Power/Data Module (page 176)

- Provides easy access to technology at primary worksurface.
- Mounts to edge of a worksurface and requires  $\frac{3}{8}$ " gap. Consider whether  $\frac{3}{8}$ " gap will work with layout.
- Must be mounted at time of initial worksurface installation if mounting between a worksurface and a panel. Maintaining a  $\frac{3}{8}$ " gap may not be possible with worksurfaces that are panel wrapped.



## Configurations

Towers are available in three heights: 42½", 50", and 65"H. Configurations include box/box/file, file/file, file with project drawer. 50" and 65"H towers are available with side access and Landscape™ surface sidelight.

## Combination File

Combination files are 65"H and are available either 18"D or 24"D. They can either be specified with a 2 drawer lateral or lateral with a project drawer.

## Aesthetic Alignment

Drawer configuration matches across Stride painted wood storage offering and tower heights align with Stride panel segmentation. Towers feature a bottom aesthetic trim piece that provides protection for the bottom edge for the tower.

## Painted Wood Construction

¾" thick powder-coated medium density fiberboard with concealed fastener construction.

## Veneer Fronts

Optional veneer fronts available. Stratawood veneer has a consistent straight-grain pattern. Natural veneer features variations in grain pattern and tone.

## Footed Base

All towers have a metal footed base with concealed leveling glides. Feet on wood storage match style of Stride footed panels.

## Four Hex-head Leveling Glides

The hex-head design of the stem allows leveling to be done even when the tower is fully loaded. Range is 1½".

## Linear Pull Style

Elegant asymmetric pull style matches across wood storage offering.

## Suspension

Heavy-duty ball bearing slides.

## European Hinges

Wardrobe and cabinet door both feature European-style hinged door.

## Filing

File drawers can accommodate front-to-back letter filing.

## Shelves

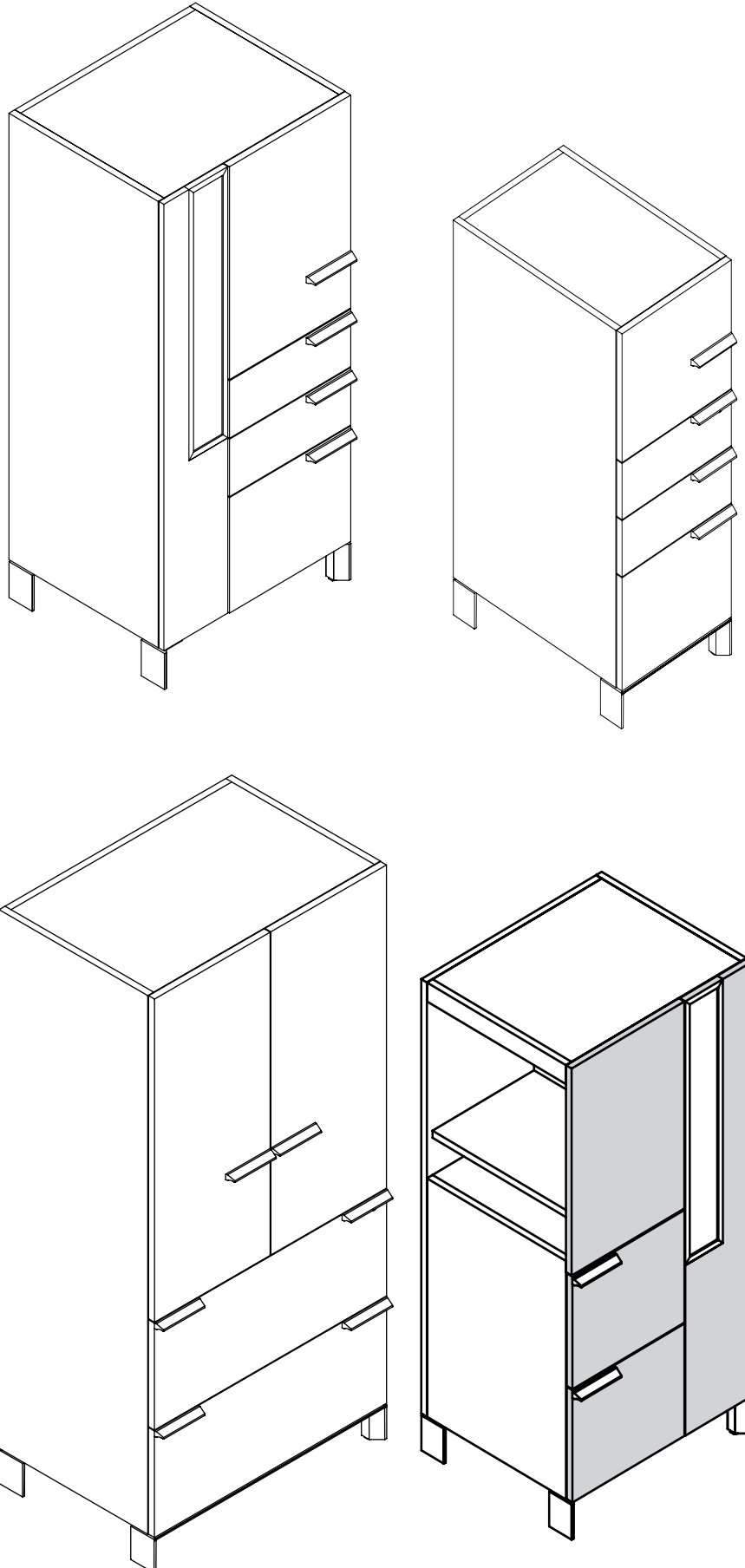
Shelves in the cabinet door are adjustable in 2" increments. Shelves in side-access towers are fixed.

## Wardrobe Door

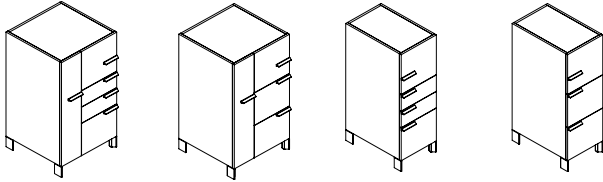
All 24"W towers have wardrobe doors. 24"D with a coat rod; 18"D with a coat hook.

## Lock Cores

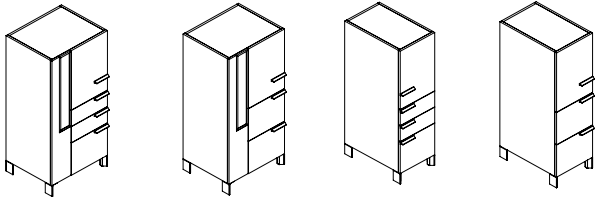
Towers can be shipped with lock cores removed; cores can then be installed after towers are placed. Core removable lock feature allows key numbers to be easily changed in the field. It also facilitates installation.



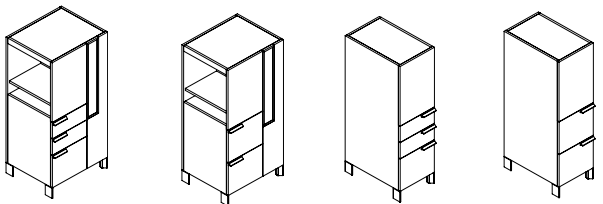
### 42½"H Personal Towers



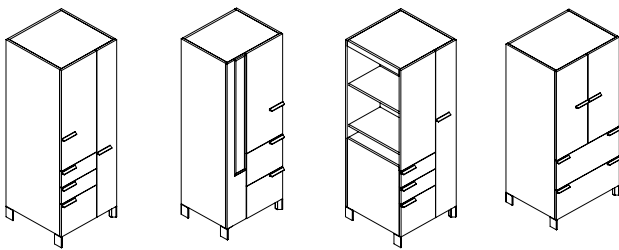
### 50"H Personal Towers



### 50"H Personal Side Access Towers



### 65"H Personal Towers, Side Access Towers, and Combination Files



#### Landscape™ Surface Sidelight

Optional Landscape surface sidelight ships installed in tower wardrobe door, available in the following materials:

- Infinite Spectrum™**  
 Infinite Spectrum is a color-matched 100% recyclable material. Specify PANTONE® color using a PANTONE print or paints and interiors color guide number or PANTONE MATCHING SYSTEM®. When using the print color guide, use the uncoated (U) color references, metallics not available; or use the Architecture and Interior color guide. Visit [pantone.com](http://pantone.com) for additional PANTONE information. Sample kit required to confirm PANTONE color meets expectations.  
 Review of PANTONE sample and customer approval required prior to order entry.
- Pearlescent Strata™**  
 100% recyclable polyester resin. Has a pattern that runs horizontally on 50"H tower sidelights and vertically on 65"H tower sidelights. Available in five color finish options: Glacier, Quartz, Shadow, Shell, and Tortoise.
- Seaglass™**  
 100% recyclable polyester resin. Available in two finish options: Cool Mist and Warm Mist.
- Foundation™**  
 Fabric laminated between recyclable PETG resin sheets. Available in two finish options: Sand and Pure White.
- Quattro**  
 Fabric encapsulated between recyclable PETG resin sheets. Available in finish option Platinum.

### Painted Wood Towers and Combination Files

#### Personal Towers

- 18"D towers match the depth of low credenzas.
- 24"D towers match the depth of high credenzas.
- 24"W towers have a 7½"W wardrobe door. 24"D with a coat rod; 18"D with a coat hook.
- Towers feature Silver linear pulls.
- Locks — 24"W towers with sidelight, 15½"W towers and combination files have one lock to secure drawers. All other towers have two locks. One secures the wardrobe door and the other secures all drawers. Cabinet doors do not lock.

#### 42½"H Personal Towers (pages 178 and 182)

- 15½"W towers must be attached to a worksurface or a credenza top.
- Actual tower height is 37½" with a 5"H footed base. The feet are located at the outside corners of the tower.

#### 50"H Personal Towers (pages 178 and 182)

- Actual tower height is 45" with a 5"H footed base. The feet are located at the outside corners of the tower.
- 15½"W towers and 24"W towers with sidelight have one lock. All other 24"W towers have two independent locks.
- Back and side trim can be ordered separately to match standard front bottom trim.
- Shelves inside the cabinet door are height adjustable in 2" increments.

#### 50"H Personal Side Access Towers (pages 179 and 183)

- 15½"W towers must be attached to a worksurface or a credenza top.
- Actual tower height is 45" with a 5"H footed base. The feet are located at the outside corners of the tower.
- Shelves are fixed and not removable in side access personal towers.
- Back and side trim can be ordered separately to match standard front bottom trim.

#### 65"H Personal Towers (pages 180 and 184)

- Actual tower height is 60" with a 5"H footed base. The feet are located at the outside corners of the tower.
- 24"W towers with sidelight have one lock. All other 24"W towers have two independent locks.
- Back and side trim can be ordered separately to match standard front bottom trim.
- Cabinet door on 65"H towers has two shelves, adjustable in 2" increments.

#### 65"H Personal Side Access Towers (pages 180 and 184)

- Actual tower height is 60" with a 5"H footed base. The feet are located at the outside corners of the tower.
- Shelves are fixed and not removable in side access towers.
- Back and side trim can be ordered separately to match standard front bottom trim.

#### 65"H Combination Files (page 181)

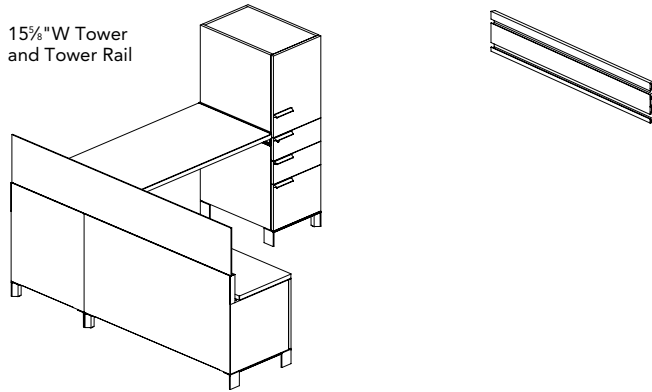
- 18"D combination files match the depth of low credenzas.
- 24"D combination files match the depth of high credenzas.
- Combination files feature Silver linear pulls.
- Actual combination file height is 60" with a 5"H footed base. The feet are located at the outside corners of the combination file.
- Each combination file has two shelves, adjustable in 2" increments.
- Combination files have one lock.
- Veneer models with veneer fronts by Gunlocke®.
- Stratawood veneer has a consistent straight-grain pattern.
- Natural veneer will have cathedrals and as a natural material is subject to nature's quality control with variations in grain pattern and tone.

## Painted Wood Towers and Combination File Accessories

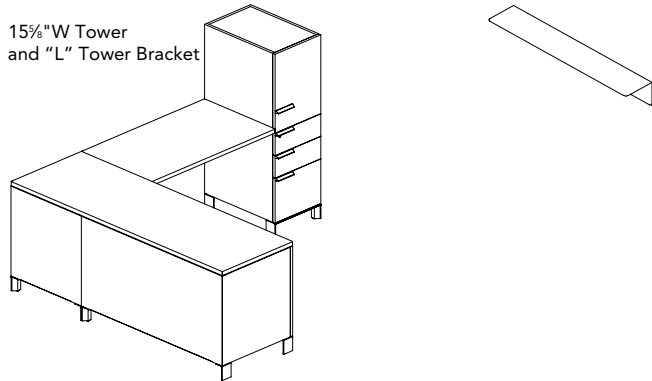
### Worksurface Supports

Tower has pre-drilled pilot holes on pull side of cabinet to accommodate addition of the "L" tower bracket and tower rail.

**Tower Rail** - A tower rail can be ordered separately and fitted to any tower to support worksurfaces at a height range of 27½"H to 30½"H.



**"L" Tower Bracket** - An "L" tower bracket can be ordered separately and fitted to any tower to support worksurfaces at 29½"H.



### Tower Rail (page 185)

- The tower rail mounts to the user side of personal towers and is used to attach worksurfaces at a height range of 27½"H to 30½"H.
- Attaches using pre-drilled holes inside the tower.
- Requires rail bracket kit for worksurface — order separately.

### Rail Bracket Kit for Worksurface (page 185)

- Engages into tower rail and is used to attach worksurfaces at height range of 27½"H to 30½"H.

### "L" Tower Bracket (page 185)

- Used to support a worksurface at 29½"H.
- Attaches using pre-drilled holes inside the tower.
- Can be attached to 18"D or 24"D towers.
- When using the "L" tower bracket, the depth of the worksurface and tower should be equal.
  - 18"D worksurface — 18"D tower
  - 24"D worksurface — 24"D tower
- "L" tower bracket is for use with laminate and painted wood storage only.

### Side Trim for Credenzas, Pedestals, and Towers (page 185)

- Side trim is an optional aesthetic piece for credenzas, pedestals, and towers. Used at the end of a run to match standard front bottom trim.

### Back Trim for Pedestals and Towers (page 185)

- Back trim is an optional aesthetic piece for pedestals and towers used to match standard front bottom trim.
- Order to match with each individual component.

Overhead storage components maximize the use of space in the workstation and also provide convenient access to binders, reference materials, software packages, and miscellaneous supplies. There are three options available in laminate and painted wood: overhead, overhead with nitch, and shelf with nitch.

Overhead cabinets are available with hinged or sliding doors. Overhead cabinets with nitch are available as open, or with hinged or sliding doors. Door fronts on overhead storage are available in painted wood, Landscape™ surface material, or veneer.

Cabinets can be panel-mounted or wall-mounted with horizontal wall mount brackets but cannot be upmounted.

Fully enclosed backs on all units

Core removable locks allow ability to key alike. Omit lock core option available.

Locking Clip feature secures storage cabinets to panel.

Two infinitely adjustable dividers allow user to determine configuration.

Overhead storage cabinets can be positioned vertically in 1" increments.

When panel mounting, width of overhead must correspond to width of panel or panels joined without a connector.

When panel-mounted, overhead storage cabinets can be positioned vertically in 1" increments.

Shelf with nitch can be panel or wall-mounted. Wall mounting requires 16"W wall studs.

3/8"H opening to provide paper management organization.

All units feature evenly spaced partitions.  
24"-36"W units have 1 partition;  
42"-48"W units have 2 partitions;  
60"W units have 3 partitions.

### Product Dimensions

#### Overhead Storage Cabinet

Width	24", 30", 36", 42", 48", 60"
Inside width	22 <sup>3</sup> / <sub>8</sub> ", 28 <sup>3</sup> / <sub>8</sub> ", 34 <sup>3</sup> / <sub>8</sub> ", 40 <sup>3</sup> / <sub>8</sub> ", 46 <sup>3</sup> / <sub>8</sub> ", 58 <sup>3</sup> / <sub>8</sub> "
Depth	14"
Inside depth	11 <sup>3</sup> / <sub>4</sub> "
Height	15"
Inside height	13 <sup>1</sup> / <sub>2</sub> "

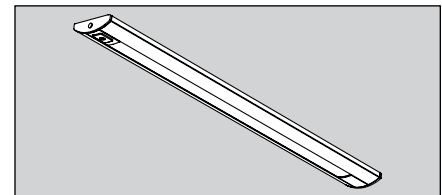
#### Shelf with Nitch

Width	24", 30", 36", 42", 48", 60"
Inside width	22 <sup>3</sup> / <sub>8</sub> ", 28 <sup>3</sup> / <sub>8</sub> ", 34 <sup>3</sup> / <sub>8</sub> ", 40 <sup>3</sup> / <sub>8</sub> ", 46 <sup>3</sup> / <sub>8</sub> ", 58 <sup>3</sup> / <sub>8</sub> "
Depth	14"
Inside depth	11 <sup>3</sup> / <sub>4</sub> "
Height	4 <sup>3</sup> / <sub>8</sub> "
Inside height	3 <sup>7</sup> / <sub>8</sub> "

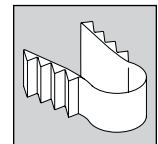
#### Overhead Storage Cabinet with Nitch

Width	24", 30", 36", 42", 48", 60"
Inside width	22 <sup>3</sup> / <sub>8</sub> ", 28 <sup>3</sup> / <sub>8</sub> ", 34 <sup>3</sup> / <sub>8</sub> ", 40 <sup>3</sup> / <sub>8</sub> ", 46 <sup>3</sup> / <sub>8</sub> ", 58 <sup>3</sup> / <sub>8</sub> "
Depth	14"
Inside depth	11 <sup>3</sup> / <sub>4</sub> "
Height	19 <sup>3</sup> / <sub>8</sub> "
Inside height	13 <sup>1</sup> / <sub>2</sub> "
Cabinet Inside height	13 <sup>7</sup> / <sub>8</sub> "
Nitch Inside height	3 <sup>7</sup> / <sub>8</sub> "

LED undercabinet light can be mounted beneath laminate or painted wood overhead cabinets for a low profile lighting option. (Do not use recessed tasklights with painted wood storage.)



Cord retainer clips fasten into panel slots to anchor power cords. Available in black only. Three clips ship with each LED undercabinet light.



### Painted Wood Overheads

#### Overhead Cabinets (pages 186-188)

- 24"-36" W hinged door cabinets have 2 doors with one lock on the front of the cabinet; 42"-60" W have 4 doors with 2 independent locks on the front of cabinet.
- Overhead cabinets have Silver linear pulls.
- 42" W-60" W overhead cabinets have a center security septum.
- Sliding door overheads have one door with one lock that can only be locked when the door is in the left-hand position.
- Overhead cabinets feature self-engaging safety latch to secure the cabinet to panel.
- Specify low profile LED tasklights.
- Width can correspond with the width of a panel or panel joined without a connector.
- Attachment hardware included for panel-mounting. Cannot be upmounted.
- Order horizontal wall-mount brackets separately. Add for wall-mounted application.
- For locking specification see pages 270-272.
- Overhead cabinets with nitch feature a paper management shelf with a 3/8" H opening.
- Painted wood case with veneer doors by Gunlocke®.
- Stratawood veneer has a consistent straight-grain pattern.
- Natural veneer will have cathedrals and as a natural material is subject to nature's quality control with variations in grain pattern and tone.

#### Shelf with Nitch (page 186)

- Painted wood.
- Paper management shelf with a 3/8" H opening.
- Ships with attachment hardware for panel-mounting applications.
- Order horizontal wall-mount brackets separately. Add for wall-mounted application, requires 16" W wall studs..
- Shelf with nitch has two metal shelf dividers on top that are infinitely adjustable and removable.

#### Horizontal Wall-Mount Brackets (page 189)

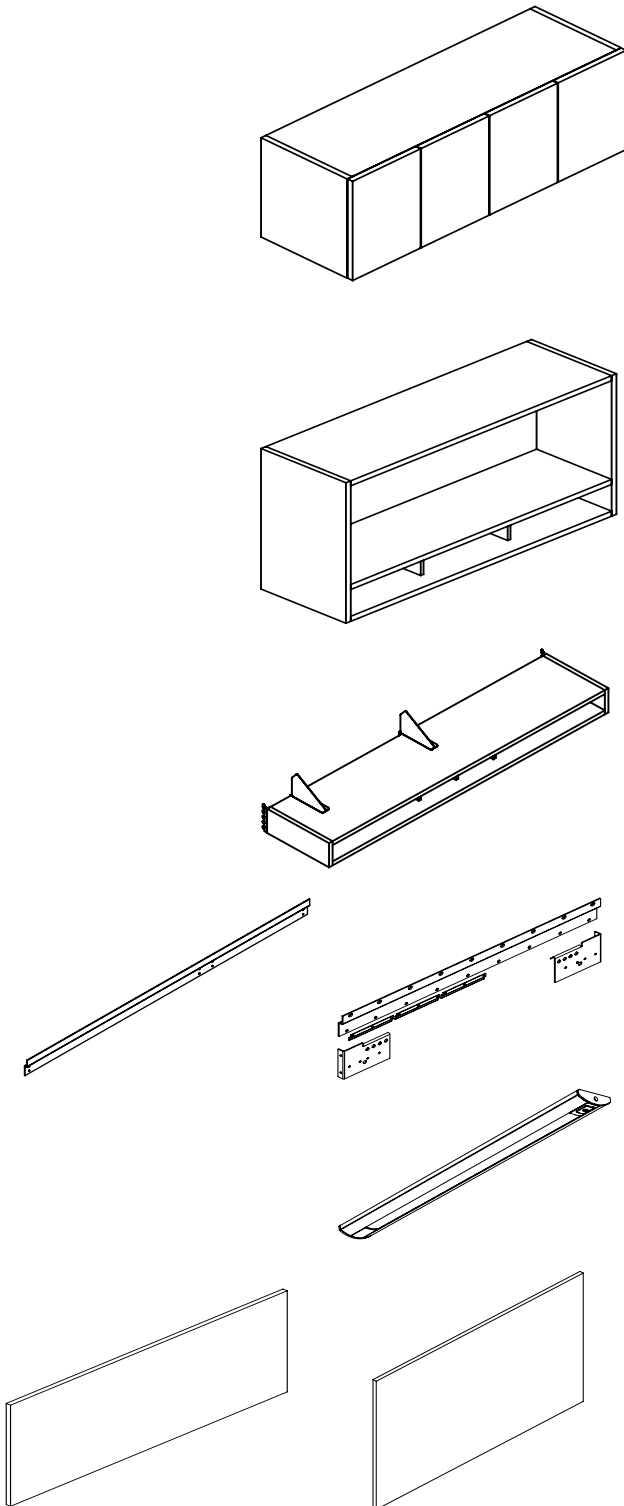
- Use to attach an overhead directly to wall.
- Attachment hardware not included.

#### Undercabinet LED Light (page 189)

- Low profile energy-efficient LED tasklight for use with overhead storage cabinets.
- 15W power supply (0.125 amp).
- 3500K color temperature.
- 95 footcandles at 18".
- Magnetic or screw-mount option — attachment hardware included.
- Power drive is attached to plug: allow 1/8" D space at outlet.
- Includes 3 cord retainer clips.
- For daisy chain capabilities and additional information see page 264.

#### Tackboards (page 189)

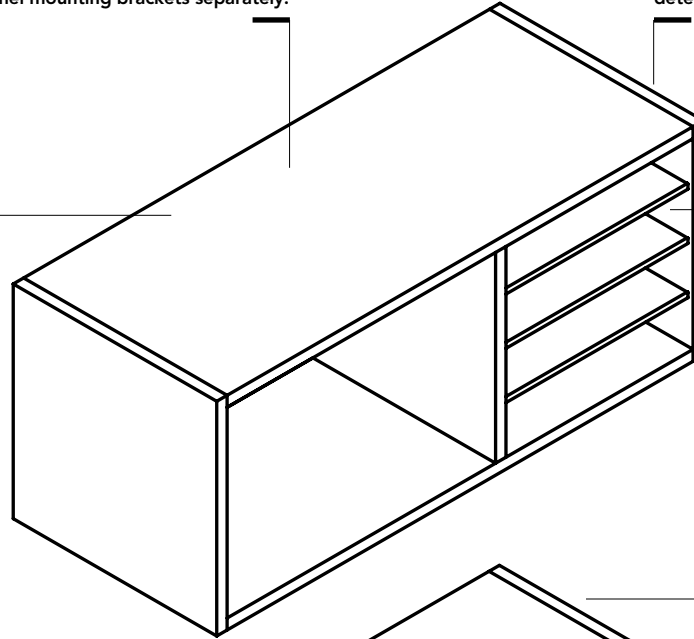
- 15" H tackboards are designed to work with overheads with nitch.
- 20" H tackboards are designed to work with overheads without nitch.
- Wall-mounted tackboards come with brackets to mount to wall. Does not require wall track.



Full-depth horizontal storage can be panel-mounted or hung below the worksurface. Worksurface attachment hardware included. Specify panel mounting brackets separately.

24"W and 36"W units are available left- or right-handed. The side with shelves determines the handedness.

When panel-mounting cabinet must be same width as panel, or panels joined without a connector.



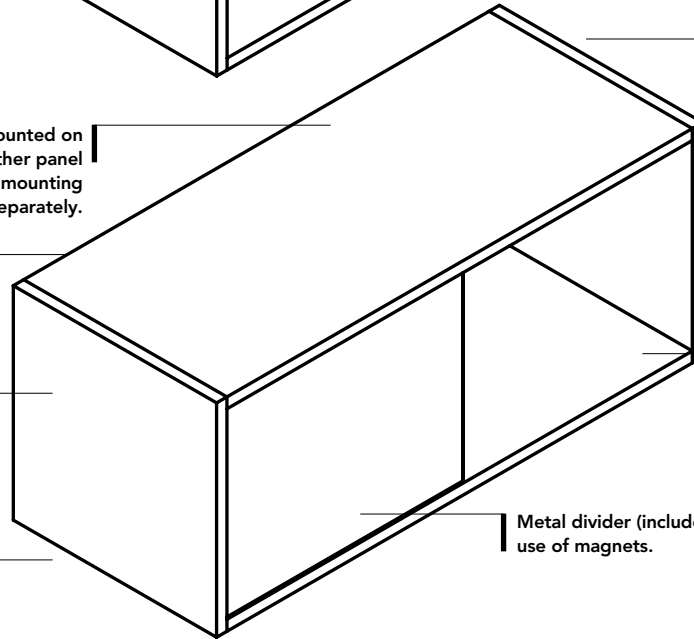
Cabinet is open with removable shelves. 24"W and 36"W cabinets have three shelves and must be specified left or right handed; 30"W cabinets have three shelves that can be positioned on either side; 42"W, 48"W, and 60"W units have six shelves, three on each side.

Shared cabinet splits access between the front and back.

Shared horizontal storage can be mounted on a panel or credenza rail. Specify either panel mounting bracket or credenza rail mounting bracket kits separately.

When mounting on credenza rail, must be mounted on two back-to-back rails.

When panel-mounting, cabinet must be same width as panel, or panels joined without a connector.



Available left or right handed. The open side of the cabinet determines the handedness.

Metal divider (included) allows use of magnets.

When mounted on credenza rail the cabinet can be mounted on or off-module.

### Product Dimensions

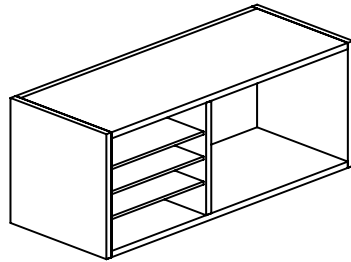
#### Full Depth Horizontal Storage Cabinet

Width	24", 30", 36", 42", 48", 60"
Inside width	22 $\frac{3}{8}$ ", 28 $\frac{3}{8}$ ", 34 $\frac{3}{8}$ ", 40 $\frac{3}{8}$ ", 46 $\frac{3}{8}$ ", 58 $\frac{3}{8}$ "
Depth	15"
Inside depth	12 $\frac{1}{2}$ "
Height	15"
Inside height	13 $\frac{1}{2}$ "

#### Shared Horizontal Storage Cabinet

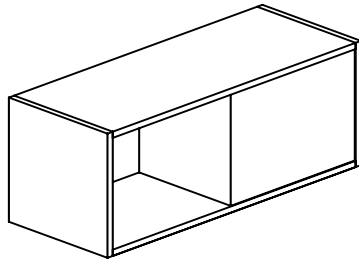
Width	30", 36", 42", 48", 60"
Inside width	13 $\frac{3}{4}$ ", 16 $\frac{3}{4}$ ", 19 $\frac{3}{4}$ ", 22 $\frac{3}{4}$ ", 28 $\frac{3}{4}$ " (per user side)
Depth	15"
Inside depth	13 $\frac{1}{2}$ "
Height	15"
Inside height	13 $\frac{1}{2}$ "

### Painted Wood Horizontal Storage & Perch Cabinets



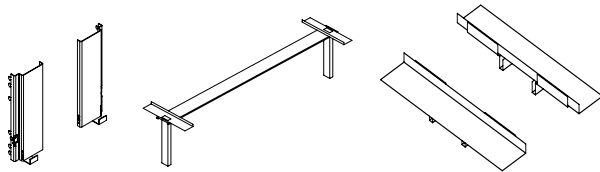
#### Full Depth Horizontal Storage (page 190)

- Can be panel-mounted with panel mounting kit ZHFPMK specified separately. The width of the unit must match the width of the panels.
- If horizontal storage is mounted under a panel-mounted worksurface, it must be undersized to accommodate supports.
- With overhead storage, floor support is needed within 24" of each side of the horizontal storage cabinet.
- Horizontal storage can be supported using a floor support when overhead storage is not being utilized. The floor support needs to be within 24" of the unit on one side and a cantilever on the opposite side. The cantilever must be within 6" of the horizontal storage, and no more than 48" from the floor support.
- If a 9120 worksurface is used it must have an external worksurface support channel installed and must be a minimum of 24"D to provide clearance for mounting hardware. For worksurfaces less than 24"D a special worksurface with an internal stiffener must be ordered.
- Hardware for wall-mounting is not included.
- Removable shelves included.
- 24"W-36"W units have 3 metal shelves. 42"W-60"W units have a total of six shelves (three on each side.)



#### Shared Horizontal Storage (page 190)

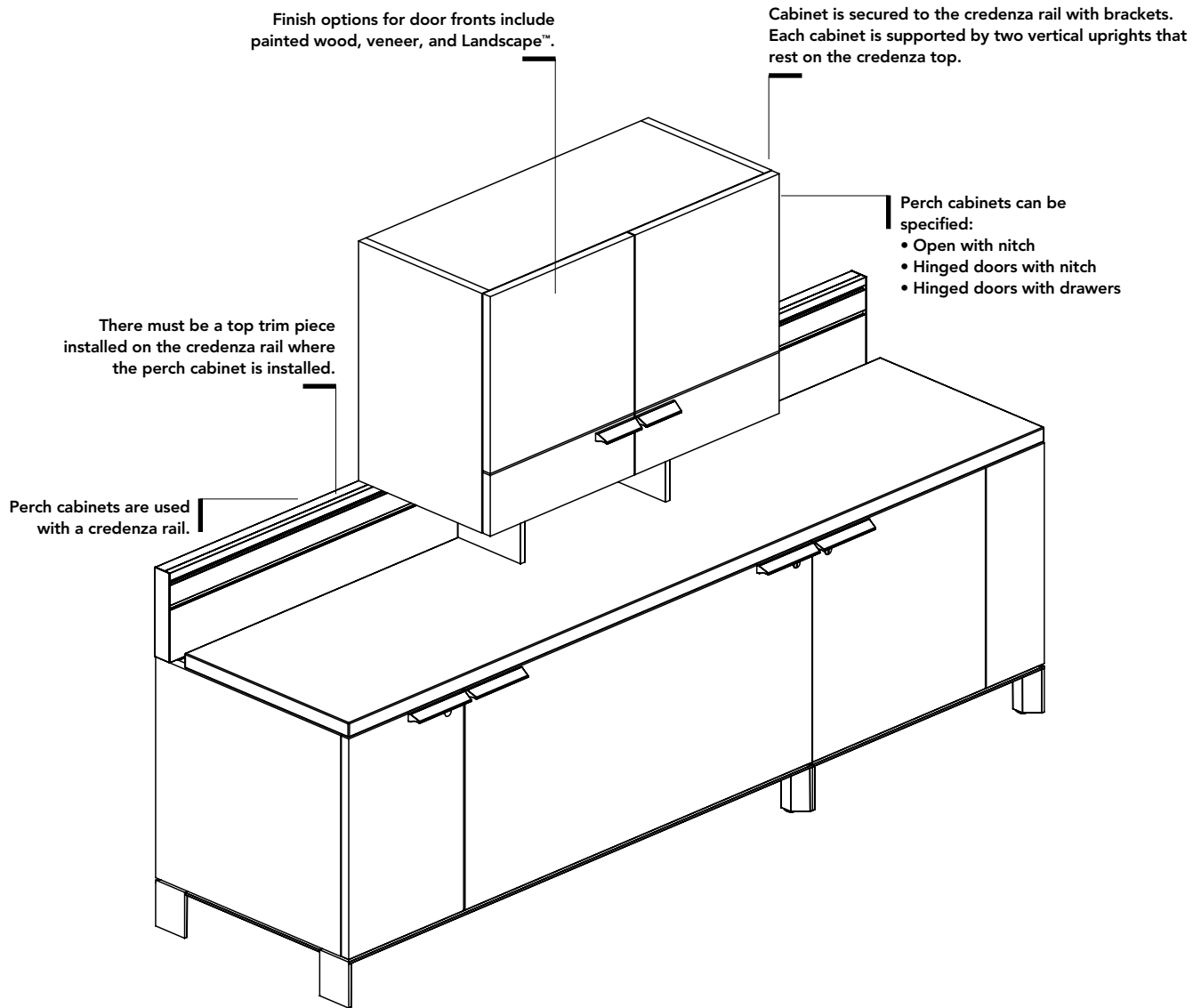
- Can be mounted atop panels or credenza rails. When mounting on credenza rails, it must be mounted on two back-to-back credenza rails. Mounting hardware ordered separately.
- For panel mounting specify panel mounting kit model ZHSPMKXX.
- For rail mounting specify model ZHSRMK.
- Splits the access between front and back.
- Includes a metal divider which provides a magnetic surface.
- Metal divider can be specified in markerboard paint MKP.
- When panel-mounting, width of unit must match width of panel.
- Cannot be mounted on panels taller than 50".



#### Horizontal Storage Mounting Kits (page 190)

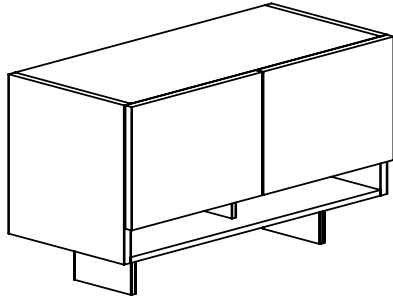
- Unique mounting kits for: full depth horizontal, shared horizontal based on panel width, and credenza rail mount





Product Dimensions		
Perch Cabinet	Perch Cabinet with Nitch	Perch Cabinet with Drawers
Width 30"	Width 30"	Width 30"
Inside width 28½"	Inside width 28½"	Inside width 28½"
Depth 14"	Depth 14"	Depth 14"
Inside depth 12"	Inside depth 12"	Inside depth 12"
Height 19½"	Height 19½"	Height 19½"
Inside height 17⅞"	Cabinet inside height 13¼"	Cabinet inside height 13¼"
	Nitch inside height 3⅞"	Drawer inside height 3"
	Nitch inside width 14" (each side)	Drawer inside width 11⅞"





### Perch Cabinets (page 191)

- Perch cabinets are attached to the credenza rail.
- Ships with rail attachment bracket and two vertical uprights that rest on on the credenza top.
- Painted wood and veneer front perch cabinets feature Silver linear pulls. Landscape™ front perch cabinets have no pulls.
- The back of the perch cabinet is flush with the back of the credenza rail.
- The credenza rail must have a top trim piece installed where the perch cabinet is installed.
- All perch cabinets are non-locking.











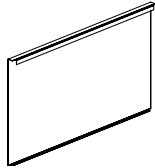
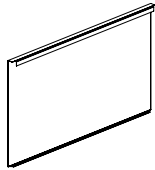
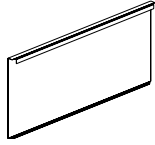
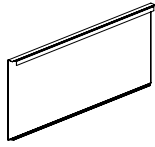


# Wood Storage

Stride® — Credenza Backs

For specification information see pages 137-149.

GSA SIN 711-2



Description	Model	List Price
<b>Credenza Backs for Low Credenzas without Rail</b>		
24"W	ZDLCBN24 <input type="checkbox"/>	\$ 256
30"W	ZDLCBN30 <input type="checkbox"/>	\$ 282
36"W	ZDLCBN36 <input type="checkbox"/>	\$ 296
42"W	ZDLCBN42	\$ 311
48"W	ZDLCBN48	\$ 320
60"W	ZDLCBN60	\$ 340
<b>Credenza Backs for Low Credenzas with Rail</b>		
24"W	ZDLCBR24 <input type="checkbox"/>	\$ 256
30"W	ZDLCBR30 <input type="checkbox"/>	\$ 282
36"W	ZDLCBR36 <input type="checkbox"/>	\$ 296
42"W	ZDLCBR42	\$ 311
48"W	ZDLCBR48	\$ 320
60"W	ZDLCBR60	\$ 340
<b>Credenza Backs for High Credenzas Without Rail</b>		
24"W	ZDHCBN24 <input type="checkbox"/>	\$ 284
30"W	ZDHCBN30 <input type="checkbox"/>	\$ 313
36"W	ZDHCBN36 <input type="checkbox"/>	\$ 326
42"W	ZDHCBN42	\$ 344
48"W	ZDHCBN48	\$ 356
60"W	ZDHCBN60	\$ 374
<b>Credenza Backs for High Credenzas with Rail</b>		
24"W	ZDHCBR24 <input type="checkbox"/>	\$ 284
30"W	ZDHCBR30 <input type="checkbox"/>	\$ 313
36"W	ZDHCBR36 <input type="checkbox"/>	\$ 326
42"W	ZDHCBR42	\$ 344
48"W	ZDHCBR48	\$ 356
60"W	ZDHCBR60	\$ 374

**How to specify —**  
Select the Model Number from above.

*1st Option:*

**Paint Color:**

**Core:**

- P7B Loft
- P7C Bungalow
- P7D Brownstone
- P4J Muslin
- P02 Flint

**P2 Select Paint:**

- (Add \$15 for low; \$17 for high)
- PQ8 Brilliant White

Z | D | | | | | | | | | | . | P | | | |

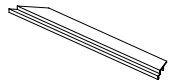
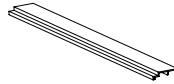
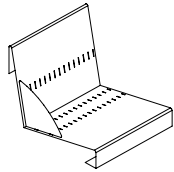
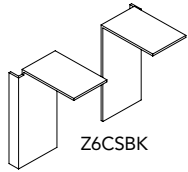
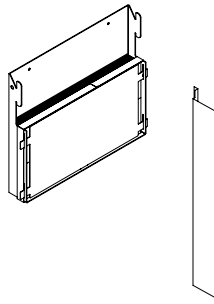
Example: ZDLCBN48.PQ8

Shippable by small-package carrier.

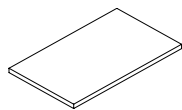


For specification information see pages 137-149. (See page 277 for COM pricing on fabric Grades 9-22.)

GSA SIN 711-2



Description	Model		Core Paint P1 List Price	Select Paint P2 List Price
<b>Counterweight Kit (no color option)</b>				
Counterweight Kit for Wood Storage	ZDCWK	<input type="checkbox"/>	\$ 146	N/A
<b>Credenza-to-Panel Brackets (specify paint color)</b>				
Low Credenza Back-to-Panel Bracket Kit	Z6LCPBK	<input type="checkbox"/>	\$ 163	\$ 191
High Credenza Back-to-Panel Bracket Kit	Z6HCPBK	<input type="checkbox"/>	\$ 202	\$ 230
Low Credenza Side-to-Panel Bracket – Left	Z6LCPSL (shown)	<input type="checkbox"/>	\$ 81	\$ 95
Low Credenza Side-to-Panel Bracket – Right	Z6LCPSR	<input type="checkbox"/>	\$ 81	\$ 95
High Credenza Side-to-Panel Bracket – Left	Z6HCPSL	<input type="checkbox"/>	\$ 104	\$ 118
High Credenza Side-to-Panel Bracket – Right	Z6HCPSR	<input type="checkbox"/>	\$ 104	\$ 118
<b>Stability Bracket Kit (specify paint color)</b>				
Credenza Stability Bracket Kit	Z6CSBK	<input type="checkbox"/>	\$ 60	\$ 74
<b>Binder Shelf for Corner Credenzas (PR6 Silver only)</b>				
Binder shelf for Low Corner Credenza	ZBS18	<input type="checkbox"/>	\$ 113	N/A
<b>Side Trim for Credenzas, Pedestals, and Towers (PR6 Silver only)</b>				
18" Side Trim	ZST18	<input type="checkbox"/>	\$ 33	N/A
24" Side Trim	ZST24	<input type="checkbox"/>	\$ 42	N/A
<b>Back Trim for Pedestals and Towers (PR6 Silver only)</b>				
15" Back Trim	ZBT15	<input type="checkbox"/>	\$ 34	N/A
24" Back Trim	ZBT24	<input type="checkbox"/>	\$ 42	N/A



Description	Model	List Price									
		Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade L1	Grade L2
<b>Ped/Credenza Cushions — 18"D</b>											
15"W	K5CT1815SC	\$ 202	\$ 232	\$ 249	\$ 267	\$ 287	\$ 304	\$ 323	\$ 345	\$ 403	\$ 546
18"W	K5CT1818SC	\$ 216	\$ 247	\$ 265	\$ 284	\$ 307	\$ 325	\$ 345	\$ 366	\$ 428	\$ 579
24"W	K5CT1824SC	\$ 232	\$ 265	\$ 284	\$ 308	\$ 329	\$ 349	\$ 372	\$ 393	\$ 451	\$ 611
30"W	K5CT1830SC	\$ 250	\$ 285	\$ 306	\$ 330	\$ 354	\$ 378	\$ 400	\$ 427	\$ 485	\$ 658
36"W	K5CT1836SC	\$ 280	\$ 317	\$ 341	\$ 370	\$ 392	\$ 418	\$ 440	\$ 469	\$ 535	\$ 719
42"W	K5CT1842SC	\$ 269	\$ 308	\$ 333	\$ 363	\$ 387	\$ 414	\$ 442	\$ 469	\$ 539	\$ 735
48"W	K5CT1848SC	\$ 291	\$ 330	\$ 356	\$ 386	\$ 412	\$ 439	\$ 468	\$ 496	\$ 566	\$ 766

COM Yardage: 0.7 yards, 15"W and 18"W yield 2 cushions. COL 3.5 sq.ft. 15"W and 18"W; 7 sq.ft. others. No vinyls.

<p><b>How to specify —</b></p> <p>Select the Model Number from above.</p>	<p>1st Option:</p> <p><b>Hardware Color</b></p> <p>PR6 Silver</p>	<p>1st Option:</p> <p><b>Paint Color</b> (if applicable):</p> <p>Core: P7B Loft, P7C Bungalow, P7D Brownstone, P4J Muslin, P02 Flint</p> <p>Select: PQ8 Brilliant White</p>	<p>1st Option:</p> <p><b>Seat Cushion Upholstery:</b></p> <p>Specify Seating upholstery.</p>
	<p>Examples: ZDCWK ZBS18.PR6 Z6LCPBK.PQ8 Z6LCPSL.P7C Z6CSBK.PQ8 ZST18.PR6 K5CT1815SC.BOX14</p>		

Shippable by small-package carrier.

STRIDE  
FRAMES – TILES SPECS  
FRAMES – TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

For specification information see pages 148-149.

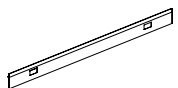
GSA SIN 711-2



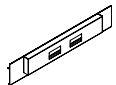
Description	Model	List Price
<b>Credenza Rail Frame (PR6 only)</b>		
24"W	Z6CRF24 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 272
30"W	Z6CRF30 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 301
36"W	Z6CRF36 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 328
42"W	Z6CRF42	\$ 358
48"W	Z6CRF48	\$ 384
54"W	Z6CRF54	\$ 429
60"W	Z6CRF60	\$ 471
66"W	Z6CRF66	\$ 512
72"W	Z6CRF72	\$ 556
78"W	Z6CRF78	\$ 594
84"W	Z6CRF84	\$ 628
90"W	Z6CRF90	\$ 664
96"W	Z6CRF96	\$ 710



<b>Credenza Rail Front Trim — Non-Ported (PR6 only)</b>		
24"W	Z6CFN24 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 95
30"W	Z6CFN30 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 102
36"W	Z6CFN36 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 113
42"W	Z6CFN42	\$ 122
48"W	Z6CFN48	\$ 137
54"W	Z6CFN54	\$ 144
60"W	Z6CFN60	\$ 153
66"W	Z6CFN66	\$ 162
72"W	Z6CFN72	\$ 173
78"W	Z6CFN78	\$ 181
84"W	Z6CFN84	\$ 191
90"W	Z6CFN90	\$ 206
96"W	Z6CFN96	\$ 217



<b>Credenza Rail Front Trim — Ported (PR6 only)</b>		
24"W	Z6CFP24 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 111
30"W	Z6CFP30 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 115
36"W	Z6CFP36 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 124
42"W	Z6CFP42	\$ 135
48"W	Z6CFP48	\$ 151
60"W	Z6CFP60	\$ 167



<b>Credenza Rail End Trim — Ported Chicago Code (PR6 only)</b>		
24"W	Z6CFC24	\$ 153
30"W	Z6CFC30	\$ 201

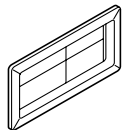


Z6CE



Z6RBK

<b>Credenza Rail End Trim (PR6 only)</b>		
End Trim for Credenza Rail	Z6CE <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 45
<b>Rail Bracket Kit</b>		
Rail Bracket Kit for Worksurfaces	Z6RBK <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 60



<b>Wireway Grommet</b>		
Pack of 6 (Black only)	TAWG <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 108

**How to specify —**  
Select the Model Number from above.

*1st Option:*  
**Color:**  
PR6 Silver

*1st Option:*  
**Color:**  
E4 Black

Z | | | | | | | | | | . P | R | 6 | E | 4 |

Examples: Z6CRF78.PR6 Z6CFN24.PR6 Z6CFP24.PR6  
Z6CE.PR6 Z6RBK.PR6 TAWG.E4

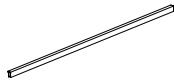
S Shippable by small-package carrier.

# Wood Storage

## Stride® — Credenza Rail Top Trim

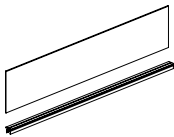
For specification information see pages 148-149.

GSA SIN 711-2



Description	Model	List Price
<b>Credenza Rail Top Trim — Not for Screen</b>		
24"W	Z6CT2N24 <span>S</span>	\$ 77
30"W	Z6CT2N30 <span>S</span>	\$ 82
36"W	Z6CT2N36 <span>S</span>	\$ 87
42"W	Z6CT2N42	\$ 93
48"W	Z6CT2N48	\$ 103
54"W	Z6CT2N54	\$ 110
60"W	Z6CT2N60	\$ 116
66"W	Z6CT2N66	\$ 122
72"W	Z6CT2N72	\$ 127
78"W	Z6CT2N78	\$ 135
84"W	Z6CT2N84	\$ 142
90"W	Z6CT2N90	\$ 149
96"W	Z6CT2N96	\$ 155

**NOTE:** New model will not retrofit.



Description	Single Sided Model	Double Sided Model	Single Sided		Double Sided	
			Clear List Price	Frosted List Price	Clear List Price	Frosted List Price
<b>Credenza Rail Top Trim — New Models with 3/8" Thick Glass Screen, Single-Sided and Double-Sided Application</b>						
24"W	Z6CTSTG124 <span>S</span>	Z6CTSTG224	\$ 461	\$ 496	\$ 468	\$ 503
30"W	Z6CTSTG130 <span>S</span>	Z6CTSTG230	\$ 501	\$ 539	\$ 509	\$ 547
36"W	Z6CTSTG136 <span>S</span>	Z6CTSTG236	\$ 590	\$ 634	\$ 598	\$ 642
42"W	Z6CTSTG142	Z6CTSTG242	\$ 690	\$ 744	\$ 697	\$ 751
48"W	Z6CTSTG148	Z6CTSTG248	\$ 791	\$ 852	\$ 798	\$ 859
54"W	Z6CTSTG154	Z6CTSTG254	\$ 859	\$ 927	\$ 868	\$ 936
60"W	Z6CTSTG160	Z6CTSTG260	\$ 931	\$ 1007	\$ 940	\$ 1016
66"W	Z6CTSTG166	Z6CTSTG266	\$ 1002	\$ 1085	\$ 1010	\$ 1093
72"W	Z6CTSTG172	Z6CTSTG272	\$ 1073	\$ 1160	\$ 1082	\$ 1169
78"W	Z6CTSTG178	Z6CTSTG278	\$ 1151	\$ 1245	\$ 1161	\$ 1255
84"W	Z6CTSTG184	Z6CTSTG284	\$ 1230	\$ 1330	\$ 1237	\$ 1337
90"W	Z6CTSTG190	Z6CTSTG290	\$ 1238	\$ 1346	\$ 1246	\$ 1354
96"W	Z6CTSTG196	Z6CTSTG296	\$ 1389	\$ 1503	\$ 1397	\$ 1511



Description	Single Sided Model	List Price
<b>Credenza Rail Top Trim — Without 3/8" Thick Glass Screen, for Single-Sided Applications with Storage</b>		
24"W	Z6CTSS124 <span>S</span>	\$ 111
30"W	Z6CTSS130 <span>S</span>	\$ 120
36"W	Z6CTSS136 <span>S</span>	\$ 129
42"W	Z6CTSS142	\$ 136
48"W	Z6CTSS148	\$ 146
54"W	Z6CTSS154	\$ 154
60"W	Z6CTSS160	\$ 164
66"W	Z6CTSS166	\$ 173
72"W	Z6CTSS172	\$ 181
78"W	Z6CTSS178	\$ 190
84"W	Z6CTSS184	\$ 200
90"W	Z6CTSS190	\$ 208
96"W	Z6CTSS196	\$ 218

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Color:</b> PR6 Silver</p>	<p><b>2nd Option:</b> <b>Glass</b> (if applicable): LC Clear LF Frosted</p>
<p>Z   6   C   T           . P   R   6   . L      </p>		

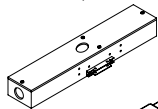
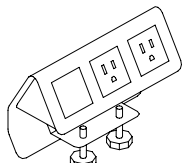
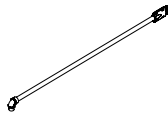
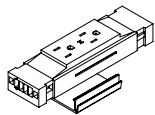
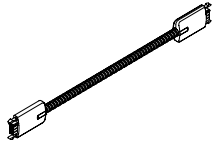
Examples: Z6CT2N60.PR6 Z6CTSTG224.PR6.LF

S Shippable by small-package carrier.

STRIDE  
FRAMES – TILES SPECS  
FRAMES – TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

For specification information see pages 150-156.

GSA SIN 711-2



Description	Model	List Price
<b>Desking Power Jumpers, 4-wire, Two-circuit</b>		
0" W Desking Power Jumper	AE4-DJ0S <input type="checkbox"/>	\$ 37
6" W Desking Power Jumper	AE4-DJ6S <input type="checkbox"/>	\$ 68
12" W Desking Power Jumper	AE4-DJ12S <input type="checkbox"/>	\$ 76
18" W Desking Power Jumper	AE4-DJ18S <input type="checkbox"/>	\$ 84
24" W Desking Power Jumper	AE4-DJ24S <input type="checkbox"/>	\$ 91
30" W Desking Power Jumper	AE4-DJ30S <input type="checkbox"/>	\$ 101
36" W Desking Power Jumper	AE4-DJ36S <input type="checkbox"/>	\$ 108
42" W Desking Power Jumper	AE4-DJ42S <input type="checkbox"/>	\$ 119
48" W Desking Power Jumper	AE4-DJ48S <input type="checkbox"/>	\$ 129
54" W Desking Power Jumper	AE4-DJ54S <input type="checkbox"/>	\$ 144
60" W Desking Power Jumper	AE4-DJ60S <input type="checkbox"/>	\$ 154
66" W Desking Power Jumper	AE4-DJ66S <input type="checkbox"/>	\$ 164
72" W Desking Power Jumper	AE4-DJ72S <input type="checkbox"/>	\$ 171
78" W Desking Power Jumper	AE4-DJ78S <input type="checkbox"/>	\$ 179
84" W Desking Power Jumper	AE4-DJ84S <input type="checkbox"/>	\$ 187
90" W Desking Power Jumper	AE4-DJ90S <input type="checkbox"/>	\$ 195
96" W Desking Power Jumper	AE4-DJ96S <input type="checkbox"/>	\$ 202
102" W Desking Power Jumper	AE4-DJ102S <input type="checkbox"/>	\$ 213
108" W Desking Power Jumper	AE4-DJ108S <input type="checkbox"/>	\$ 219
114" W Desking Power Jumper	AE4-DJ114S <input type="checkbox"/>	\$ 226
126" W Desking Power Jumper	AE4-DJ126S <input type="checkbox"/>	\$ 241
132" W Desking Power Jumper	AE4-DJ132S <input type="checkbox"/>	\$ 247
138" W Desking Power Jumper	AE4-DJ138S <input type="checkbox"/>	\$ 253
144" W Desking Power Jumper	AE4-DJ144S <input type="checkbox"/>	\$ 259

<b>Duplex Receptacles, 4-wire — with mounting bracket (ES Silver only)</b>		
Circuit 1	AE4-DD1 <input type="checkbox"/>	\$ 72
Circuit 2	AE4-DD2 <input type="checkbox"/>	\$ 72

<b>Base Electrical, 4-wire In-Feed Cable (Black only)</b>		
72" Sealtight Cable	AE4-PS72 <input type="checkbox"/>	\$ 195
144" Sealtight Cable	AE4-PS144 <input type="checkbox"/>	\$ 284

<b>Worksurface Power/Data Module (PR6 Silver only)</b>		
2 Simplex receptacles, 1 data position	A870302 <input type="checkbox"/>	\$ 227

<b>Hardwire, 4-wire In-feed (New York Code)</b>		
	AE4-HW <input type="checkbox"/>	\$ 256

<b>Hardwire (Chicago Code)</b>		
Electrical Box	87750Z <input type="checkbox"/>	\$ 416

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Color:</b> P Black</p>	<p><i>1st Option:</i> <b>Duplex Receptacle Color:</b> ES Silver</p>	<p><i>1st Option:</i> <b>Worksurface Power/Data Module Color:</b> PR6 Silver</p>
<p>_____ . <b>P</b>   <b>E</b>   <b>S</b>   <b>P</b>   <b>R</b>   <b>6</b></p>			

Examples: AE4-DJ66S.P AE4-PS72.P  
AE4-DD2.ES A870302.PR6 87750Z

Shippable by small-package carrier.





For specification information see pages 157-159.

**Painted Wood**  
GSA SIN 711-3

### LANDSCAPE™ SURFACE MATERIAL OPTIONS

#### GRADE 1

##### Infinite Spectrum™

See page 29 for ordering information.

##### Pearlescent Strata™

- PS01 Glacier
- PS02 Shadow
- PS04 Shell
- PS05 Tortoise
- PS07 Quartz

##### Seaglass™

- SG01 Cool Mist
- SG02 Warm Mist

#### GRADE 2

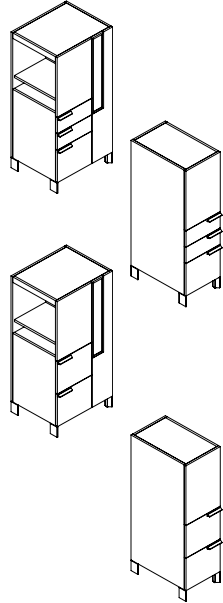
##### Foundation™

- FD01 Sand
- FD02 Taupe
- FD04 Pure White

##### Quattro

- QU44 Platinum

Description	Model	List Price
<b>50" Personal Side Access Towers — Box/Box/File</b>		
24"W x 18"D, Wardrobe Left*	ZDST502418LGL	\$ 3337
24"W x 18"D, Wardrobe Right*	ZDST502418RGL	\$ 3337
24"W x 24"D, Wardrobe Left	ZDST502424LGL	\$ 3618
24"W x 24"D, Wardrobe Right	ZDST502424RGL	\$ 3618
24"W x 18"D with Sidelight, Wardrobe Left*	ZDST502418LGSL	\$ 3893
24"W x 18"D with Sidelight, Wardrobe Right*	ZDST502418RGSL (shown)	\$ 3893
24"W x 24"D with Sidelight, Wardrobe Left	ZDST502424LGSL	\$ 4173
24"W x 24"D with Sidelight, Wardrobe Right	ZDST502424RGSL	\$ 4173
15½"W x 24"D, Left	ZDST501524LGL (shown)	\$ 2968
15½"W x 24"D, Right	ZDST501524RGL	\$ 2968
<b>50" Personal Side Access Towers — File/File</b>		
24"W x 18"D, Wardrobe Left*	ZDST502418LFL	\$ 3187
24"W x 18"D, Wardrobe Right*	ZDST502418RFL	\$ 3187
24"W x 24"D, Wardrobe Left	ZDST502424LFL	\$ 3469
24"W x 24"D, Wardrobe Right	ZDST502424RFL	\$ 3469
24"W x 18"D with Sidelight, Wardrobe Left*	ZDST502418LFSL	\$ 3743
24"W x 18"D with Sidelight, Wardrobe Right*	ZDST502418RFSL (shown)	\$ 3743
24"W x 24"D with Sidelight, Wardrobe Left	ZDST502424LFSL	\$ 4023
24"W x 24"D with Sidelight, Wardrobe Right	ZDST502424RFSL	\$ 4023
15½"W x 24"D, Left	ZDST501524LFL (shown)	\$ 2818
15½"W x 24"D, Right	ZDST501524RFL	\$ 2818



How to specify — Select the Model Number from above.	1st Option: <b>Painted Wood Paint Color:</b> M11 Loft M12 Bungalow M13 Brownstone M14 Brilliant White M15 Muslin M16 Flint	2nd Option: <b>Landscape Surface Material and Finish:</b> (Models with Sidelight only) Add \$23 for Grade 2	3rd Option: <b>Hardware Color:</b> PR6 Silver	4th Option: <b>Lock Option:</b> STD Standard OMT Omit Lock Core (Deduct \$18 per lock)	5th Option: <b>Lock Color (if applicable):</b> EL Silver
Z   D   S   T   5   0	M   1		P   R   6		E   L

Examples: ZDST502418LGSL.M11.FD01.PR6.STDEL ZDST501524RFL.M12.PR6.STDEL





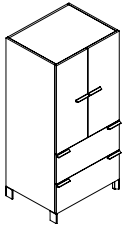
# Wood Storage

Stride® — 65"H Personal Towers

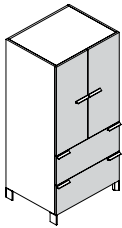
For specification information see pages 157-159.

Painted and Veneer Front — Painted Wood

GSA SIN 711-3



Description	Model	List Price
<b>65"H Combination File — with Lateral Drawers</b>		
30"W x 18"D*	ZDCF653018FL	\$ 4090
30"W x 24"D	ZDCF653024FL (shown)	\$ 4208



Description	Model	Painted Wood		
		V1 List Price	V3 List Price	V5 List Price
<b>65"H Veneer Front Combination File — with Lateral Drawers</b>				
30"W x 18"D*	ZDCF653018FWL	\$ 5359	\$ 5626	\$ 5894
30"W x 24"D	ZDCF653024FWL (shown)	\$ 5476	\$ 5735	\$ 5990

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Painted Wood Paint Color:</b> M11 Loft M12 Bungalow M13 Brownstone M14 Brilliant White M15 Muslin M16 Flint</p>	<p><i>2nd Option:</i> <b>Veneer Type and Finish (if applicable):</b> S prefix for Stratawood N prefix for Natural</p>	<p><i>3rd Option:</i> <b>Hardware Color:</b> PR6 Silver</p>	<p><i>4th Option:</i> <b>Lock Option:</b> STD Standard OMT Omit Lock Core (Deduct \$18 per lock)</p>	<p><i>5th Option:</i> <b>Lock Color (if applicable):</b> EL Silver</p>
	<p>Z D C F 6 5 . M 1 . . . . .</p>	<p>. P R 6 . . . . .</p>	<p>. . . . .</p>	<p>E L</p>	

Example: ZDCF653024FL.M14.PR6.STDEL



For specification information see pages 157-159.

Veneer Front — Painted Wood

GSA SIN 711-3

### LANDSCAPE™ SURFACE MATERIAL OPTIONS

#### GRADE 1

##### Infinite Spectrum™

See page 29 for ordering information.

##### Pearlescent Strata™

- PS01 Glacier
- PS02 Shadow
- PS04 Shell
- PS05 Tortoise
- PS07 Quartz

##### Seaglass™

- SG01 Cool Mist
- SG02 Warm Mist

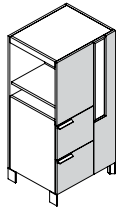
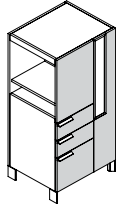
#### GRADE 2

##### Foundation™

- FD01 Sand
- FD02 Taupe
- FD04 Pure White

##### Quattro

- QU44 Platinum



Description	Model	Painted Wood		
		V1 List Price	V3 List Price	V5 List Price
<b>50" Veneer Front Personal Side Access Towers — Box/Box/File</b>				
24"W x 18"D, Wardrobe Left*	ZDST502418LGWL	\$ 4104	\$ 4308	\$ 4513
24"W x 18"D, Wardrobe Right*	ZDST502418RGWL	\$ 4104	\$ 4308	\$ 4513
24"W x 24"D, Wardrobe Left	ZDST502424LGWL	\$ 4384	\$ 4578	\$ 4778
24"W x 24"D, Wardrobe Right	ZDST502424RGWL	\$ 4384	\$ 4578	\$ 4778
24"W x 18"D w/Sidelight, W Left*	ZDST502418LGWSL	\$ 4658	\$ 4889	\$ 5123
24"W x 18"D w/Sidelight, W Right*	ZDST502418RGWSL (shown)	\$ 4658	\$ 4889	\$ 5123
24"W x 24"D w/Sidelight, W Left	ZDST502424LGWSL	\$ 4939	\$ 5133	\$ 5333
24"W x 24"D w/Sidelight, W Right	ZDST502424RGWSL	\$ 4939	\$ 5133	\$ 5333
15½"W x 24"D, Left	ZDST501524LGWL	\$ 3447	\$ 3611	\$ 3779
15½"W x 24"D, Right	ZDST501524RGWL	\$ 3447	\$ 3611	\$ 3779
<b>50" Veneer Front Personal Side Access Towers — File/File</b>				
24"W x 18"D, Wardrobe Left*	ZDST502418LFWL	\$ 3952	\$ 4149	\$ 4346
24"W x 18"D, Wardrobe Right*	ZDST502418RFWL	\$ 3952	\$ 4149	\$ 4346
24"W x 24"D, Wardrobe Left	ZDST502424LFWL	\$ 4234	\$ 4422	\$ 4611
24"W x 24"D, Wardrobe Right	ZDST502424RFWL	\$ 4234	\$ 4422	\$ 4611
24"W x 18"D w/Sidelight, W Left*	ZDST502418LFWSL	\$ 4507	\$ 4731	\$ 4956
24"W x 18"D w/Sidelight, W Right*	ZDST502418RFWSL (shown)	\$ 4507	\$ 4731	\$ 4956
24"W x 24"D w/Sidelight, W Left	ZDST502424LFWSL	\$ 4788	\$ 4976	\$ 5165
24"W x 24"D w/Sidelight, W Right	ZDST502424RFWSL	\$ 4788	\$ 4976	\$ 5165
15½"W x 24"D, Left	ZDST501524LFWL	\$ 3298	\$ 3454	\$ 3613
15½"W x 24"D, Right	ZDST501524RFWL	\$ 3298	\$ 3454	\$ 3613

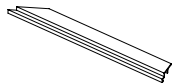
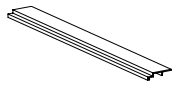
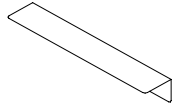
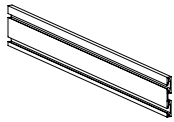
<p><b>How to specify —</b> Select the Model Number from above.</p> <p>Z   D   S   T   5   0</p>	<p><b>1st Option:</b> Painted Wood Paint Color:</p> <p>M11 Loft M12 Bungalow M13 Brownstone M14 Brilliant White M15 Muslin M16 Flint</p>	<p><b>2nd Option:</b> Veneer Type and Finish:</p> <p>S prefix for Stratawood N prefix for Natural</p>	<p><b>3rd Option:</b> Landscape Surface Material and Finish:</p> <p>(Models with Sidelight only) Add \$23 for Grade 2</p>	<p><b>4th Option:</b> Hardware Color:</p> <p>PR6 Silver</p>	<p><b>5th Option:</b> Lock Option:</p> <p>STD Standard OMT Omit Lock Core (Deduct \$18 per lock)</p>	<p><b>6th Option:</b> Lock Color:</p> <p>EL Silver</p>
	<p>_____ . M11 .</p>	<p>_____ .</p>	<p>_____ .</p>	<p>_____ .</p>	<p>PR6 .</p>	<p>_____</p>

Examples: ZDST502418LFWL.M15.SC777.PR6.STDEL ZDST502418LGWSL.M11.NC777.FD01.PR6.STDEL ZDST502424RFWSL.M14.SE800.14-1210TPX.PR6.OMT



For specification information see pages 157-159.

GSA SIN 711-3



Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Tower Rail</b>			
24" W Tower Rail for 24"D Tower	Z6TR24 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 126	\$ 141
Rail Bracket Kit for Worksurface (PR6 Silver only)	Z6RBK <span style="border: 1px solid black; padding: 0 2px;">S</span>	N/A	\$ 60
<b>"L" Tower Bracket — for Painted Wood Towers</b>			
"L" Tower Bracket for 18"D or 24"D	Z6LB <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 48	\$ 62
<b>Side Trim for Credenzas, Pedestals and Towers (PR6 Silver only)</b>			
18" Side Trim*	ZST18 <span style="border: 1px solid black; padding: 0 2px;">S</span>	N/A	\$ 33
24" Side Trim	ZST24 <span style="border: 1px solid black; padding: 0 2px;">S</span>	N/A	\$ 42
<b>Back Trim for Pedestals and Towers (PR6 Silver only)</b>			
15" Back Trim	ZBT15 <span style="border: 1px solid black; padding: 0 2px;">S</span>	N/A	\$ 34
24" Back Trim	ZBT24 <span style="border: 1px solid black; padding: 0 2px;">S</span>	N/A	\$ 42

**How to specify —**  
Select the  
Model Number  
from above.

*1st Option:*

**Paint Color:**

**Core:**

- P7B Loft
- P7C Bungalow
- P7D Brownstone
- P4J Muslin
- P02 Flint

**Select:**

- PR6 Silver (Only paint option for  
Rail Bracket Kit, Side Trim,  
and Back Trim)
- PQ8 Brilliant White

Z | | | | | .

P | | |

Examples: Z6TR24.P4J Z6LB.PQ8 ZST18.PR6 Z6RBK.PR6

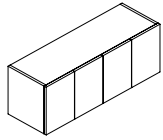
S Shippable by small-package carrier.

# Wood Storage

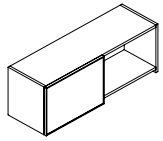
Stride® — Overhead Cabinets

For specification information see pages 160-161.

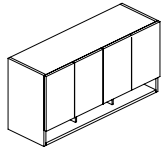
Painted Wood  
GSA SIN 711-1



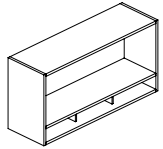
Description	Model	List Price
<b>Overhead Cabinets — Hinged Door — 14"D x 15"H</b>		
24"W	ZDOC24ML	\$ 1417
30"W	ZDOC30ML	\$ 1463
36"W	ZDOC36ML	\$ 1511
42"W	ZDOC42ML (shown)	\$ 1559
48"W	ZDOC48ML	\$ 1752
60"W	ZDOC60ML	\$ 1926



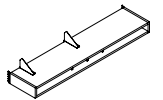
<b>Overhead Cabinets — Sliding Door — 14"D x 15"H</b>		
24"W	ZDOC24NL	\$ 1338
30"W	ZDOC30NL	\$ 1385
36"W	ZDOC36NL	\$ 1433
42"W	ZDOC42NL (shown)	\$ 1481
48"W	ZDOC48NL	\$ 1671
60"W	ZDOC60NL	\$ 1846



<b>Overhead Cabinets — Hinged Door with Nitch — 14"D x 19½"H</b>		
24"W	ZDOC24QL	\$ 1539
30"W	ZDOC30QL	\$ 1586
36"W	ZDOC36QL	\$ 1634
42"W	ZDOC42QL (shown)	\$ 1759
48"W	ZDOC48QL	\$ 1979
60"W	ZDOC60QL	\$ 2230



<b>Overhead Cabinets — Open with Nitch — 14"D x 19½"H</b>		
24"W	ZDOC24U	\$ 1274
30"W	ZDOC30U	\$ 1321
36"W	ZDOC36U	\$ 1370
42"W	ZDOC42U (shown)	\$ 1497
48"W	ZDOC48U	\$ 1721
60"W	ZDOC60U	\$ 1974



<b>Shelf with Nitch — 14"D x 4½"H</b>		
24"W	ZDOC24P	\$ 663
30"W	ZDOC30P	\$ 694
36"W	ZDOC36P	\$ 713
42"W	ZDOC42P	\$ 740
48"W	ZDOC48P	\$ 787
60"W	ZDOC60P	\$ 868

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> Painted Wood Paint Color (if applicable): M11 Loft M12 Bungalow M13 Brownstone M14 Brilliant White M15 Muslin M16 Flint</p>	<p><b>2nd Option:</b> Metal Paint Color (for Divider on Shelf with Nitch):</p>	<p><b>2nd Option:</b> Hardware Color (if applicable): PR6 Silver</p>	<p><b>3rd Option:</b> Lock Option (if applicable): STD Standard OMT Omit Lock Core (Deduct \$18 per lock)</p>	<p><b>4th Option:</b> Lock Color (if applicable): EL Silver</p>
<p>Z   D   O   C                           .</p>	<p>M   1           .</p>	<p>P               .</p>	<p>P   R   6       .</p>	<p>                </p>	<p>E          </p>

Examples: ZDOC24ML.M14.PR6.STDEL ZDOC24NL.M14.PR6.OMT ZDOC60P.M16.P02

STRIDE FRAMES — TILES PRICING FRAMES — TILES SPECS ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING



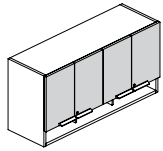
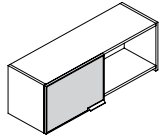
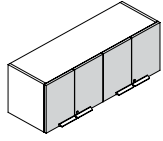
# Wood Storage

Stride® — Overhead Storage

For specification information see pages 160-161.

Veneer Front — Painted Wood

GSA SIN 711-1



Description	Model	Painted Wood		
		V1 List Price	V3 List Price	V5 List Price
<b>Veneer Front Overhead Cabinets — Hinged Door — 14"D x 15"H</b>				
24"W	ZDOC24MWL	\$ 1658	\$ 1738	\$ 1822
30"W	ZDOC30MWL	\$ 1764	\$ 1851	\$ 1940
36"W	ZDOC36MWL	\$ 1873	\$ 1964	\$ 2059
42"W	ZDOC42MWL (shown)	\$ 1979	\$ 2078	\$ 2177
48"W	ZDOC48MWL	\$ 2233	\$ 2344	\$ 2455
60"W	ZDOC60MWL	\$ 2526	\$ 2652	\$ 2777
<b>Veneer Front Overhead Cabinets — Sliding Door — 14"D x 15"H</b>				
24"W	ZDOC24NWL	\$ 1459	\$ 1530	\$ 1604
30"W	ZDOC30NWL	\$ 1535	\$ 1610	\$ 1687
36"W	ZDOC36NWL	\$ 1614	\$ 1693	\$ 1774
42"W	ZDOC42NWL (shown)	\$ 1692	\$ 1776	\$ 1859
48"W	ZDOC48NWL	\$ 1913	\$ 2008	\$ 2103
60"W	ZDOC60NWL	\$ 2146	\$ 2251	\$ 2361
<b>Veneer Front Overhead Cabinets — Hinged Door with Nitch — 14"D x 19 1/2"H</b>				
24"W	ZDOC24QWL	\$ 1780	\$ 1860	\$ 1944
30"W	ZDOC30QWL	\$ 1886	\$ 1973	\$ 2062
36"W	ZDOC36QWL	\$ 1994	\$ 2085	\$ 2180
42"W	ZDOC42QWL (shown)	\$ 2178	\$ 2277	\$ 2376
48"W	ZDOC48QWL	\$ 2460	\$ 2571	\$ 2682
60"W	ZDOC60QWL	\$ 2831	\$ 2957	\$ 3082

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Painted Wood Paint Color:</b> M11 Loft M12 Bungalow M13 Brownstone M14 Brilliant White M15 Muslin M16 Flint</p>	<p><b>2nd Option:</b> <b>Veneer Type and Finish:</b> S prefix for Stratawood N prefix for Natural</p>	<p><b>2nd Option:</b> <b>Hardware Color:</b> PR6 Silver</p>	<p><b>3rd Option:</b> <b>Lock Option:</b> STD Standard OMT Omit Lock Core (Deduct \$18)</p>	<p><b>4th Option:</b> <b>Lock Color:</b> EL Silver</p>
<p>Z   D   C       W   L   .   M   1     .</p>			<p>        .   P   R   6   .</p>		<p>        .   E    </p>

Example: ZDOC24NWL.M14.SC777.PR6.STDEL

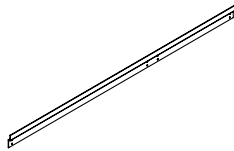


# Wood Storage

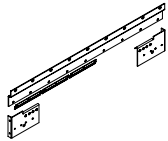
## Stride® — Overhead Cabinets

For specification information see pages 160-161. (See page 276 for COM pricing on fabric Grades G-J.)

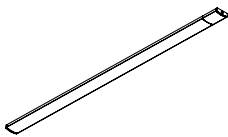
GSA SIN 711-1



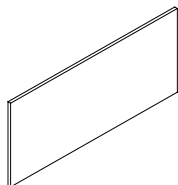
Description	Model	List Price
<b>Horizontal Wall-Mount Brackets — for use with Painted Wood Overhead Cabinets</b>		
24"W	YWC24Z	\$ 68
30"W	YWC30Z	\$ 79
36"W	YWC36Z	\$ 86
42"W	YWC42Z	\$ 95
48"W	YWC48Z	\$ 104
60"W	YWC60Z	\$ 129



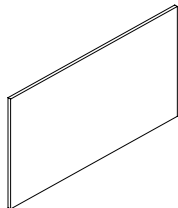
Description	Model	List Price
<b>Horizontal Wall-Mount Brackets — for use with Painted Wood Shelf with Nitch</b>		
24"W	ZWN24Z	\$ 76
30"W	ZWN30Z	\$ 85
36"W	ZWN36Z	\$ 93
42"W	ZWN42Z	\$ 101
48"W	ZWN48Z	\$ 114
60"W	ZWN60Z	\$ 140



<b>Undercabinet LED Lights (white end caps)</b>		
17" Undercabinet LED Tasklight	ALED17U	\$ 595
31" Undercabinet LED Tasklight	ALED31U	\$ 890



Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>15"H Wall-Mounted Tackboards — for use with Overheads with Nitch</b>							
24"W	ZWMTB1524	\$ 524	\$ 550	\$ 583	\$ 619	\$ 664	\$ 826
30"W	ZWMTB1530	\$ 530	\$ 557	\$ 589	\$ 625	\$ 671	\$ 835
36"W	ZWMTB1536	\$ 536	\$ 563	\$ 596	\$ 632	\$ 678	\$ 846
42"W	ZWMTB1542	\$ 545	\$ 572	\$ 605	\$ 642	\$ 689	\$ 858
48"W	ZWMTB1548	\$ 553	\$ 580	\$ 614	\$ 651	\$ 699	\$ 870
60"W	ZWMTB1560	\$ 567	\$ 595	\$ 629	\$ 667	\$ 717	\$ 893



<b>20"H Wall-Mounted Tackboards — for use with Overheads without Nitch</b>							
24"W	ZWMTB2024	\$ 546	\$ 572	\$ 605	\$ 641	\$ 686	\$ 848
30"W	ZWMTB2030	\$ 555	\$ 582	\$ 614	\$ 650	\$ 696	\$ 860
36"W	ZWMTB2036	\$ 562	\$ 589	\$ 622	\$ 658	\$ 704	\$ 872
42"W	ZWMTB2042	\$ 572	\$ 599	\$ 632	\$ 669	\$ 716	\$ 885
48"W	ZWMTB2048	\$ 577	\$ 604	\$ 638	\$ 675	\$ 723	\$ 894
60"W	ZWMTB2060	\$ 590	\$ 618	\$ 652	\$ 690	\$ 740	\$ 915

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Tackboard Fabric:</b> See inside back cover for fabrics.</p>
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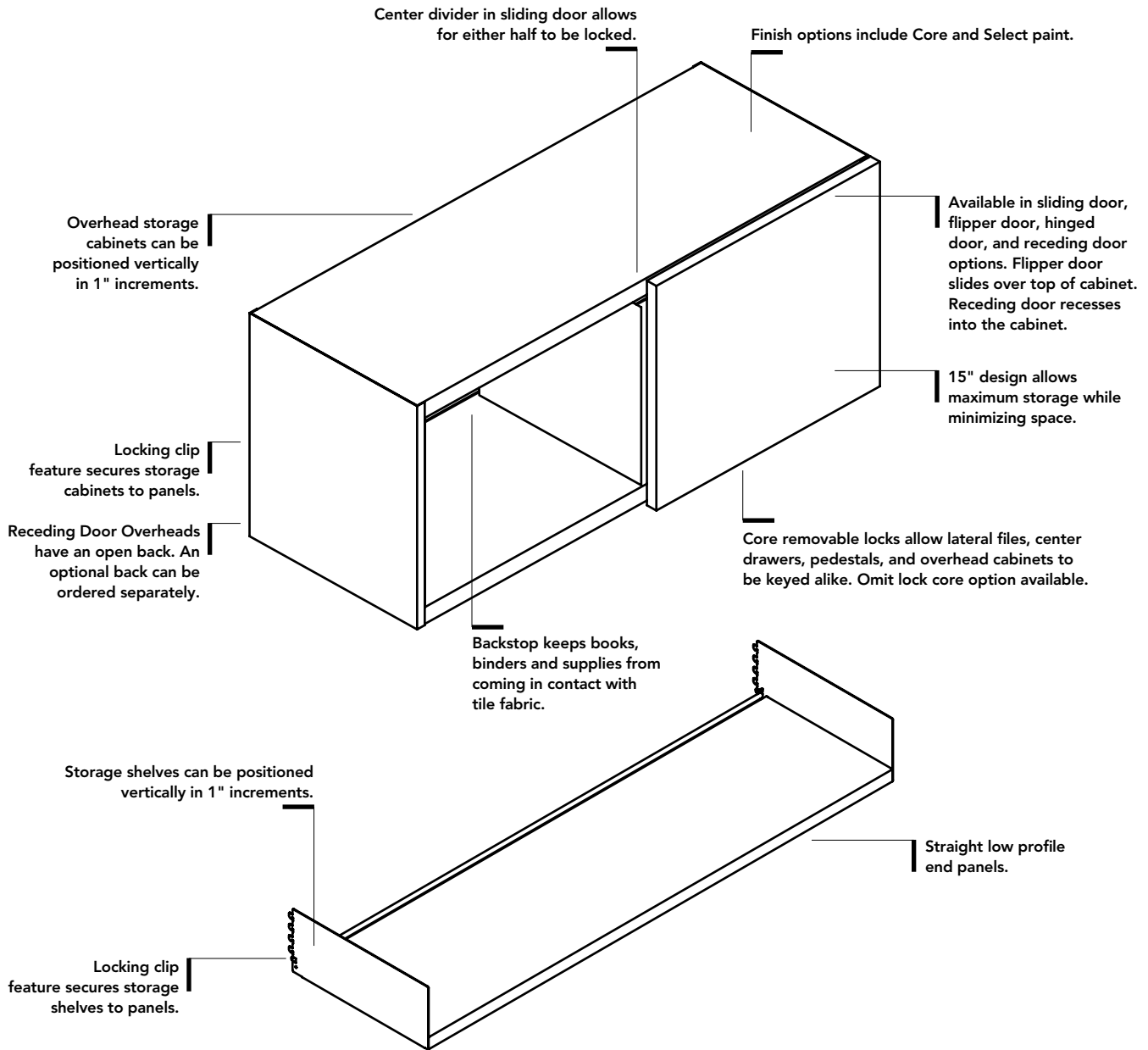
Examples: YWC24Z ZWN24Z ALED17U ZWMTB1524.COA901

Shippable by small-package carrier.

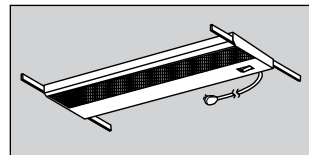






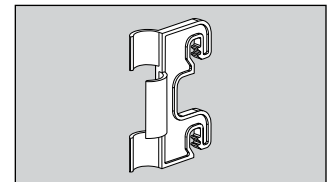


Product dimensions	
<b>Overhead Storage Cabinet</b>	
<b>Width</b>	24", 30", 36", 42", 48", 60"
<b>Inside width</b>	Flipper or 24" -36" W Hinged door — $\frac{3}{8}$ " less than width 42" -48" W Hinged or Sliding door — two compartments that are half of $\frac{3}{8}$ " less than width
<b>Depth</b>	14 $\frac{1}{4}$ " RTA models 12"
<b>Inside depth</b>	12 $\frac{7}{8}$ " Receding door 12 $\frac{1}{8}$ " RTA models 11 $\frac{5}{8}$ "
<b>Height</b>	15"
<b>Inside height</b>	12 $\frac{3}{4}$ " Receding door 11 $\frac{5}{8}$ " RTA models 12 $\frac{3}{4}$ "
<b>Open Shelf</b>	
<b>Width</b>	24", 30", 36", 42", 48", 60"
<b>Depth</b>	12 $\frac{7}{8}$ " RTA models 11 $\frac{1}{2}$ "
<b>Height</b>	4 $\frac{5}{8}$ " RTA models 5 $\frac{3}{8}$ "

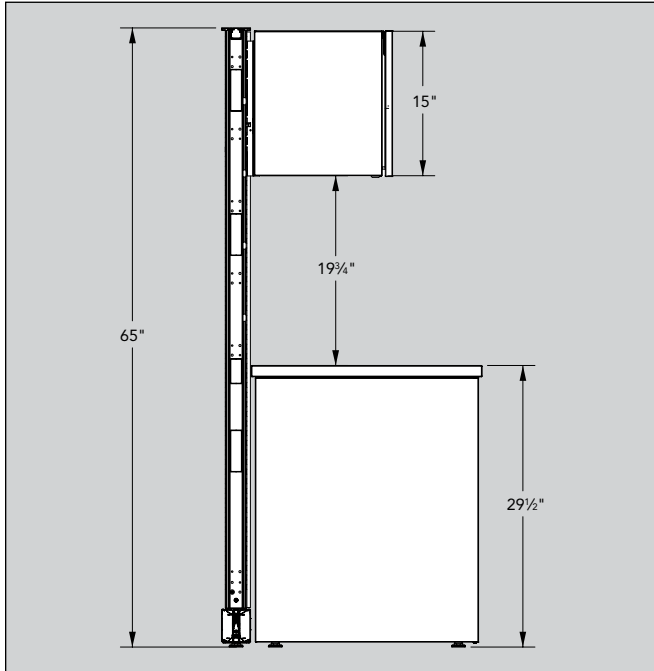


**Recessed task lights** can be mounted beneath storage shelves and overhead storage cabinets. Additional panel hung and freestanding lighting options are available.

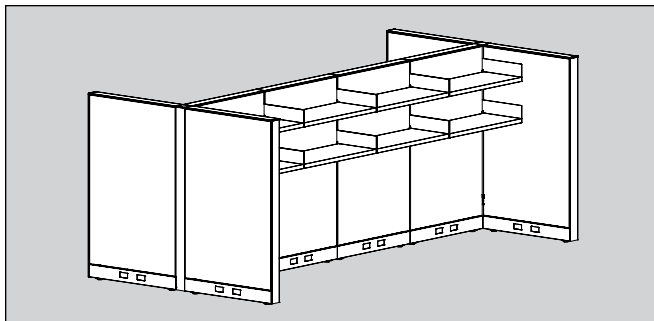
**Note:** Do not use with laminate or painted wood storage.



**Cord retainer clips** fasten into panel slots to anchor power cords. Available in black only. Clips are provided with under-shelf mounted task lights. Additional clips can be purchased separately.



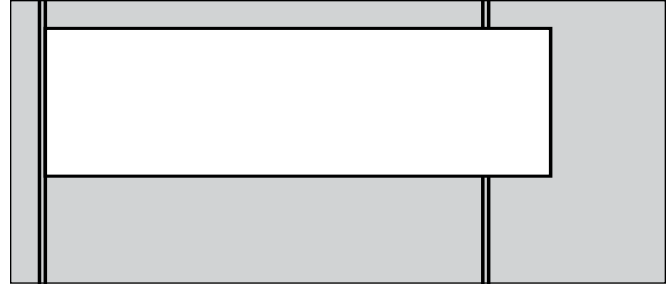
Overhead storage cabinets and open storage shelves can be mounted on Stride structural and stacking panels to a maximum height of 80". When mounting an overhead on a 57½"H base panel frame, select the option for Z57 bracket. For all other base panel frame and base panel frames with stacking frames the YZ bracket should be selected. Base panel frames with stacking frames that have an overall height of 57½" also use the YZ bracket.



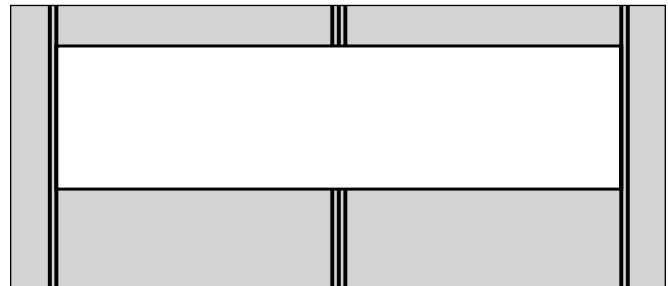
In a panel run, only two overhead storage cabinets or open storage shelves are recommended per panel side. Do not suspend more than one overhead storage unit per side from panels in a panel run which is mounted, at one or both ends, with an off-module connector kit.

When overhead storage units are suspended from stacking frames, the following guidelines should be adhered to:

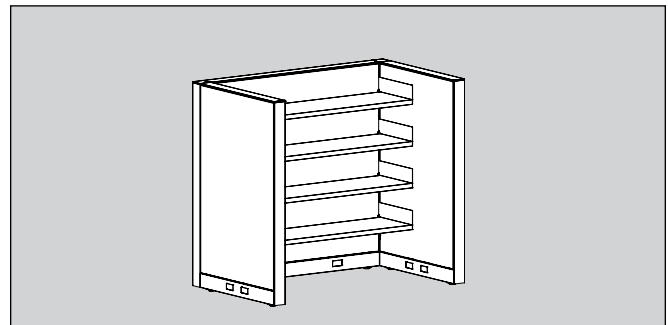
- Stacking frames should be added to all the parent run panels, and to each return-panel run.
- Stacking panels added to return panel must match the parent run configuration.
- A maximum of two overhead storage units should be suspended from each side of stacking frames on any given panel.



**Metal Overhead Cabinets** can be mounted on a panel equal to or up to 18" narrower than cabinet, or on panels wider than the overhead cabinet when using off-module kit. One side of overhead must be held on module.

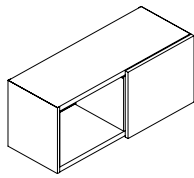


**Storage shelf, receding door overhead, RTA overhead, and RTA shelf width** must correspond with width of panel(s). It is possible to span two panels when combined panel width equals cabinet or shelf width.

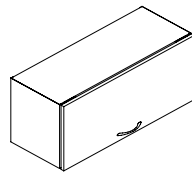


Up to 5 units can be hung on structural frames when run is supported with return panels on each side of storage shelves or overhead storage cabinets.

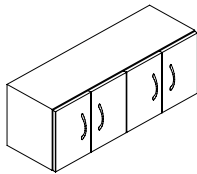
### Overhead Storage Cabinets



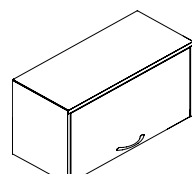
Metal Case with Single Sliding Door



Metal Case with Metal Flipper Door

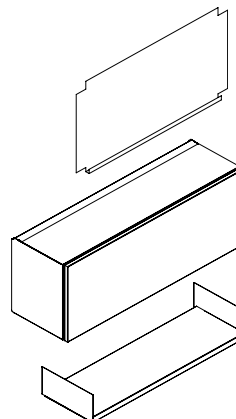
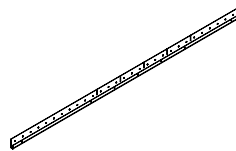
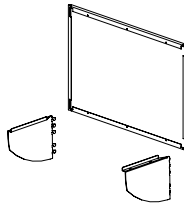
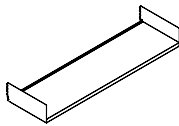


Metal Case with Metal Hinged Doors



Metal Case with Metal Receding Door

### Open Shelf



**WEIGHT LIMITS**  
**15"H Sliding, Hinged, and Flipper Door Overheads**

24"W.....	59 lbs.
30"W.....	74 lbs.
36"W.....	90 lbs.
42"W.....	105 lbs.
48"W.....	121 lbs.
60"W.....	152 lbs.

**Open Shelf**

24"W.....	61 lbs.
30"W.....	77 lbs.
36"W.....	93 lbs.
42"W.....	108 lbs.
48"W.....	124 lbs.
60"W.....	155 lbs.

**15"H Receding Door Overheads**

30"W.....	70 lbs.
36"W.....	85 lbs.
42"W.....	100 lbs.
48"W.....	110 lbs.
60"W.....	138 lbs.

### 15"H Overhead Storage Cabinet (page 196)

- Steel cabinet with backstop. Cabinets are 14¼"D x 15"H.
- Available with sliding, hinged, or flipper door(s).
- Easy-Assist flipper door optional — requires minimal assistance in opening and closing. Not available on 60"W cabinets, specify 2–30"W flipper door cabinets with Easy-Assist.
- Self-engaging safety latch to secure cabinet to panel.
- Arch or Square pull optional on flipper and hinged doors.
- 60"W flipper cabinet has 2–30"W doors with 2 independent locks.
- 24"-36"W hinged door cabinets have 1 lock and 2 optional pulls, 42"-48"W have 2 locks and 4 optional pulls.
- Accommodates recessed task lighting — ordered separately.
- For locking specifications, see pages 270-272.
- 15"H cabinets can be mounted on a panel equal or up to 18" narrower than the cabinet.
- Sliding doors have a built in pull.
- When mounting an overhead on a 57½"H base panel frame, select the option for Z57 bracket. For all other base panel frame and base panel frames with stacking frames the YZ bracket should be selected. Base panel frames with stacking frames that have an overall height of 57½"H also use the YZ bracket.

### Open Shelf (page 196)

- Metal shelf with back stop. Locking clips (2) standard.
- Will accommodate recessed task lighting —ordered separately.
- Width can correspond with width of panel, or 2 panels joined without a connector.

### Upmount Kits for Assembled Overhead Cabinets (page 196)

- Consists of two upmount brackets, full back panel and required installation hardware.
- Allows mounting of an assembled cabinet up to 15" above height of panel. Cannot be used with RTA models.
- Specify "Z2" prefix model number upmount kits with 15"H, 30"H, 35"H, 50"H, or 65"H frames; and "Z4" prefix model numbers for use with 22½"H, 42½"H, or 57½"H frames.
- Brackets require a clearance of 6" below bottom of overhead cabinet.
- Width must correspond with width of panel frame or 2 panel frames joined directly inline.
- Full back panel adds ½" to depth of overhead case.
- Full back panel only used when upmounting cabinet.

### Horizontal Wall Track (page 196)

- Allows mounting overheads on permanent wall structures ONLY.
- Cannot be used with RTA models.
- Track is 60"W and notched at 6" intervals as a guide for field cutting.
- Field modification necessary for use with sliding door overhead.
- Available in black only. Attachment hardware not included.

### 15"H Receding Door Overhead (page 197)

- Steel cabinet with open back. Optional back ordered separately.
- Arch or Square pull optional.
- 60"W cabinet has 2 30"W doors with 2 independent locks.
- Accommodates recessed task lighting — ordered separately.
- For locking specification, see pages 270-272.
- Cabinets are 13¼"D x 15"H. When door is recessed, interior dimensions are 12⅝"D x 11⅝"H.

### Receding Door Overhead Back (page 197)

- Optional, order width to match receding door overhead.

### Ready to Assemble (RTA) Flipper Door Overhead (page 197)

- Steel cabinet with open back.
- 60"W and 72"W cabinets have 2 doors with independent locks.
- Accommodates recessed task lighting — ordered separately.
- Random keying, for locking specifications see pages 268-270.
- Cabinets are 12"D x 15"H. Interior dimensions 11⅝"D x 12¾"H.

### Ready to Assemble (RTA) Shelf (page 197)

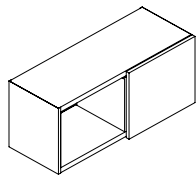
- Metal shelf with locking clips.
- Accommodates recessed task lighting — ordered separately.

# Metal Overheads & Shelves

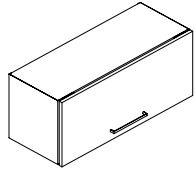
Stride® — Overheads

For specification information see pages 193-195.

GSA SIN 711-1

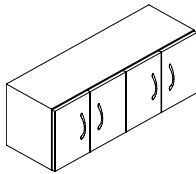


Description	Model	Core List Price	Select List Price
<b>15"H x 14 1/4"D Sliding Single Door Overhead Cabinets</b>			
24"W	OH1524SD	\$ 564	\$ 626
30"W	OH1530SD	\$ 576	\$ 638
36"W	OH1536SD	\$ 604	\$ 666
42"W	OH1542SD	\$ 632	\$ 694
48"W	OH1548SD	\$ 659	\$ 721
60"W	OH1560SD	\$ 871	\$ 933



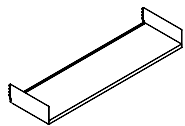
<b>15"H x 14 1/4"D Flipper Door Overhead Cabinets</b>			
24"W	OH1524FD	\$ 564	\$ 626
30"W	OH1530FD	\$ 576	\$ 638
36"W	OH1536FD	\$ 604	\$ 666
42"W	OH1542FD	\$ 632	\$ 694
48"W	OH1548FD	\$ 659	\$ 721
60"W	OH1560FD	\$ 871	\$ 933

**Note:** Add suffix **A** for arch pull or **S** for square pull to model number — add \$32 per pull.  
For “Easy-Assist” on 24"W-48"W change FD suffix to FE — add \$191



<b>15"H x 14 1/4"D Hinged Door Overhead Cabinets</b>			
24"W	OH1524HD	\$ 961	\$ 1023
30"W	OH1530HD	\$ 1003	\$ 1065
36"W	OH1536HD	\$ 1051	\$ 1113
42"W	OH1542HD	\$ 1095	\$ 1157
48"W	OH1548HD	\$ 1136	\$ 1198

**Note:** Add suffix **A** for arch pull or **S** for square pull to model number — add \$32 per pull.



<b>Open Shelf (to line up with 15"H Overheads) — 12 1/2"D</b>			
24"W	ZS24	<input type="checkbox"/> S	\$ 241 \$ 262
30"W	ZS30	<input type="checkbox"/> S	\$ 262 \$ 283
36"W	ZS36	<input type="checkbox"/> S	\$ 276 \$ 297
42"W	ZS42	<input type="checkbox"/> S	\$ 288 \$ 309
48"W	ZS48	<input type="checkbox"/> S	\$ 303 \$ 324
60"W	ZS60		\$ 369 \$ 390

### Upmount Kits for Overhead Cabinets —

Specify “Z4” prefix models with 22 1/2"H, 42 1/2"H, or 57 1/2"H frames; “Z2” prefix for other heights.

24"W	Z <input type="checkbox"/> UP24	<input type="checkbox"/> S	\$ 147 \$ 169
30"W	Z <input type="checkbox"/> UP30	<input type="checkbox"/> S	\$ 153 \$ 175
36"W	Z <input type="checkbox"/> UP36	<input type="checkbox"/> S	\$ 159 \$ 181
42"W	Z <input type="checkbox"/> UP42	<input type="checkbox"/> S	\$ 167 \$ 189
48"W	Z <input type="checkbox"/> UP48	<input type="checkbox"/> S	\$ 175 \$ 197
60"W	Z <input type="checkbox"/> UP60	<input type="checkbox"/> S	\$ 186 \$ 208

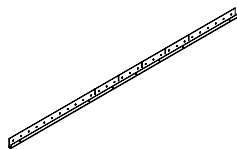
### Shelf Dividers

Package of 6	T7DV	<input type="checkbox"/> S	\$ 85 \$ 97
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**Note:** Not compatible with RTA models.

### Horizontal Wall Track

60"W Track	TWTH	<input type="checkbox"/> S	\$ 75 N/A
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How to specify — Select the Model Number from above.	1st Option: Pull (if applicable):	2nd Option: System (if applicable):	3rd Option: Paint:	4th Option: Pull Color (if applicable):	5th Option: Lock Type: (if applicable):
	<b>A</b> Arch pull, add \$32 per pull <b>S</b> Square pull, add \$32 per pull	<b>YZ</b> Stride or Terrace (except 57"H) <b>Z57</b> Stride or Terrace 57"H	<b>Paint:</b> <input type="checkbox"/> <input type="checkbox"/> See inside front cover for finishes.	<b>Arch:</b> <b>E4</b> Black <b>EL</b> Matte Silver <b>Square:</b> <b>EL</b> Matte Silver	<b>STD</b> Standard — Random Keyed <b>OMT</b> Omit Lock Core (Deduct \$18 per door)
_____	_____	_____	<b>P</b> _____	<b>E</b> _____	_____

Examples: OH1524FEA.YZ.P4J.E4.STD OH1548FDS.YZ.P52.EL.OMT  Shippable by small-package carrier.  
OH1560SD.YZ.PR2.STD ZS24.P4J T7DV.P7D TWTH.P27

STRIDE  
FRAMES — TILES PRICING  
FRAMES — TILES SPECS  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

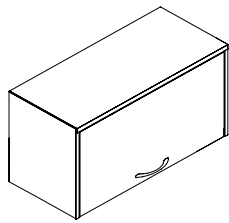


# Metal Overheads

Stride® — Overheads

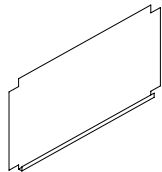
For specification information see pages 193-195.

GSA SIN 711-1

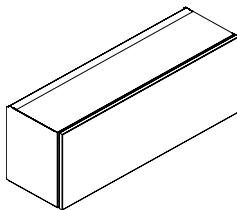


Description	Model	Core Paint		Select Paint	
		P1 List Price	P2 List Price	P1 List Price	P2 List Price
<b>15"H x 13½"D Receding Door Overheads (Inside dimensions with door recessed — 11½"H x 12½"D)</b>					
30"W	OH1530RD	\$ 660	\$ 722		
36"W	OH1536RD	\$ 698	\$ 760		
42"W	OH1542RD	\$ 741	\$ 803		
48"W	OH1548RD	\$ 802	\$ 864		
60"W	OH1560RD	\$ 1214	\$ 1276		

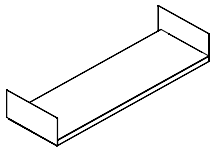
**Note:** Add Suffix **A** for arch pull or **S** for square pull option — add \$32 per pull.



<b>15"H Receding Door Overhead Back</b>					
30"W	RD30FB	\$ 88	\$ 110		
36"W	RD36FB	\$ 94	\$ 116		
42"W	RD42FB	\$ 100	\$ 122		
48"W	RD48FB	\$ 107	\$ 129		
60"W	RD60FB	\$ 131	\$ 153		



<b>15"H x 12"D Ready to Assemble (RTA) Flipper Door Overhead (Inside dimensions 12¼"H x 11½"D)</b>					
24"W RTA — Flipper Door	POHRTA1524FD	\$ 442	\$ 504		
30"W RTA — Flipper Door	POHRTA1530FD	\$ 453	\$ 515		
36"W RTA — Flipper Door	POHRTA1536FD	\$ 474	\$ 536		
42"W RTA — Flipper Door	POHRTA1542FD	\$ 496	\$ 558		
48"W RTA — Flipper Door	POHRTA1548FD	\$ 517	\$ 579		
60"W RTA — Flipper Door	POHRTA1560FD	\$ 684	\$ 746		
72"W RTA — Flipper Door	POHRTA1572FD	\$ 925	\$ 987		



<b>5½"H x 12"D Ready to Assemble (RTA) Shelf</b>					
24"W RTA — Shelf	POHRTA24S	\$ 217	\$ 237		
30"W RTA — Shelf	POHRTA30S	\$ 234	\$ 254		
36"W RTA — Shelf	POHRTA36S	\$ 249	\$ 269		
42"W RTA — Shelf	POHRTA42S	\$ 259	\$ 279		
48"W RTA — Shelf	POHRTA48S	\$ 272	\$ 292		
60"W RTA — Shelf	POHRTA60S	\$ 332	\$ 352		
72"W RTA — Shelf	POHRTA72S	\$ 485	\$ 505		

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Receding Door Pull</b> (if applicable):</p> <p><b>A</b> Arch Pull, add \$32 per pull <b>S</b> Square Pull, add \$32 per pull</p>	<p><b>2nd Option:</b> <b>System for Receding Door Overhead</b> (if applicable):</p> <p><b>YZ</b> Stride, Terrace, or Concensys <b>Z57</b> 57½"H Stride or Terrace</p>	<p><b>3rd Option:</b> <b>Paint:</b></p> <p><b>CS</b> See inside front cover for finishes.</p>	<p><b>4th Option:</b> <b>Receding Door Pull Color</b> (if applicable):</p> <p><b>Arch:</b> <b>E4</b> Black <b>EL</b> Silver</p> <p><b>Square:</b> <b>EL</b> Silver</p>	<p><b>5th Option:</b> <b>Receding Door Lock</b> (if applicable):</p> <p><b>STD</b> Standard <b>OMT</b> Omit Lock Core (Deduct \$18 per door)</p>
	<p>_____ .</p>	<p>_____ .</p>	<p>_____ .</p>	<p><b>P</b> _____</p>	<p><b>E</b> _____ .</p>

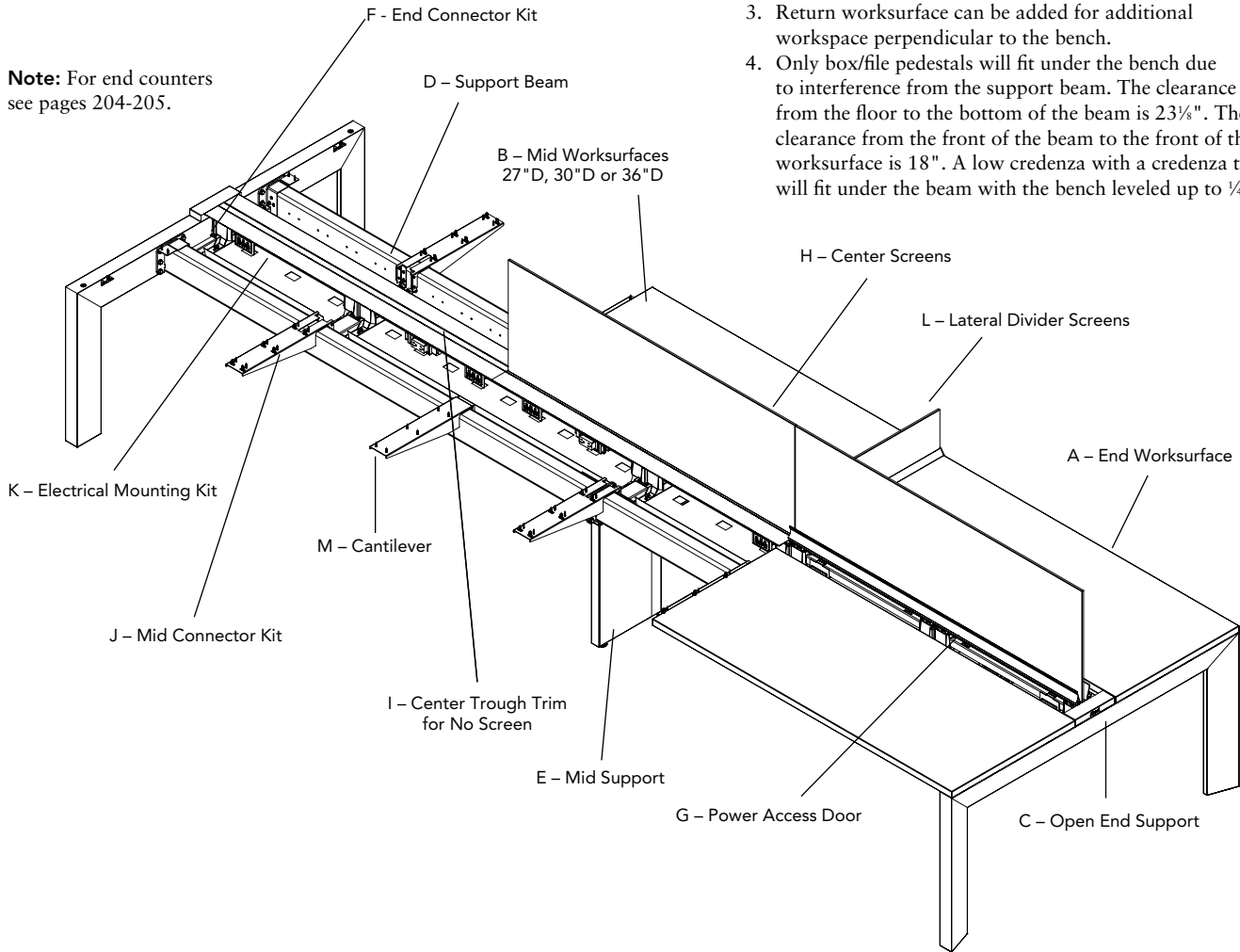
Examples: OH1560RD.YZ.P7C.STD    OH1536RDA.YZ.P27.E4.OMT  
POHRTA1536FD.P27    RD30FB.P27

STRIDE  
FRAMES — TILES SPECS  
FRAMES — TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

Stride benching offers a fresh and clean aesthetic, easy to understand planning, and comfortable, progressive design. Stride beam-based benching supports long spans up to 15 feet and offers open or closed leg design. The design can utilize cantilever storage designed for fixed-height benching.

### Stride Beam-Based Benching Guidelines:

1. The maximum length of a run for a Stride bench is 60 feet. Spans greater than 15 feet require a mid support.
2. End supports create 5" of creep on each bench (2½" per support).
3. Return worksurface can be added for additional workspace perpendicular to the bench.
4. Only box/file pedestals will fit under the bench due to interference from the support beam. The clearance from the floor to the bottom of the beam is 23⅞". The clearance from the front of the beam to the front of the worksurface is 18". A low credenza with a credenza top will fit under the beam with the bench leveled up to ¼".



**Note:** For end counters see pages 204-205.

#### A. End Worksurfaces (L page 216, V page 218)

- Required at both ends of a bench run. End worksurfaces are +2½" over nominal to extend over end supports. They are specific to the Stride bench, therefore systems worksurfaces cannot be used.
- End worksurfaces are non-handed.
- Nominal depth is the measurement from user edge to center of bench. Nominal Sizes: 48"W-96"W; 27"D, 30"D, and 36"D. Actual Sizes: 50½"W-98½"W; 22¾"D, 25¾"D, and 31¾"D.
- Finishes: laminate with flat or rabbet edge; veneer with square edge.
- On the underside of end worksurfaces there is a channel for routing of the in-feed cable between the beam and underside of surface for use with open leg in-feed cover (model ZELNCVR).

#### B. Mid Worksurfaces (L page 217, V page 219)

- Mid worksurfaces are placed between end worksurfaces to run the length of the bench.
- Mid worksurfaces are specially sized and are specific to the Stride bench, therefore standard systems worksurfaces cannot be used.
- Nominal Sizes: 48"W-96"W; 27"D, 30"D, and 36"D. Actual Sizes: 48"W-96"W; 22¾"D, 25¾"D, and 31¾"D.
- Finishes: laminate with flat or rabbet edge; veneer with square edge.

#### C. End Support (page 220)

- For use on the end of a bench run. End supports are available in open or closed.
- Width of end support adds 2½" to length of run of the bench.
- Sizes: 54"D, 60"D, and 72"D. For support at 29½"H, leveling glides provide 2¼" of additional adjustment.
- Open End Support Finish: painted metal — Core or Select.
- Closed End Support Finishes: painted metal — Core or Select; veneer with painted metal accent trim — Core or Select.

#### Open End Supports (page 220)

- An optional in-feed cover to conceal electrical in-feed is available — order model ZELNCVR separately.
- Open end support painted metal — Core or Select.

#### Closed End Supports (page 220)

- Specify paint for metal closed end or veneer finish for veneer closed end. In addition, specify paint for accent trim and interior of end support — each paint option may be a different Core or Select color.
- Has a removable access door for data and electrical entry. For a cleaner aesthetic, the door can be flipped to conceal the cut out if not being used for data/electrical entry.

### D. Support Beam (page 221)

- The support beam is constructed of high strength steel and provides the foundation of the bench.
- The length of each beam is independent of the worksurfaces and screens mounted atop.
- Two parallel beam assemblies extend between end supports.
- 18" knee space exists between the front of the worksurface and the front of the beam.
- Sizes: 60"W, 72"W, 84"W, 90"W, 96"W.

### E. Mid Supports (pages 220, 224)

- Required on spans greater than 15 feet and can be mounted every 6" along the length of beam.
- Sits directly under beams and thus must correspond to end support dimension.
- Mid supports can sit directly under a mid connector kit, but not within 6" on either side of a mid connector kit.
- Cannot be used at end of run in place of an end support.
- Flush to front edges of the beams.
- When using a single-sided, mounted mid support, the bench must be anchored to the floor.
- The freestanding mid support and mounted mid support have a cavity for electrical in-feed to pass through. The cavity is accessed by removable panel.
- In-feed enters from the side, not directly beneath support.
- Dual-sided bench sizes: 54"D, 60"D, 72"D

### F. End Connector Kit (page 221)

- The end connector kit is used to trim the end of the bench and includes a cross piece, an end connector, and end trim.
- Provides a connection point for screens, trough trim, power access door, and electrical mounting kit.
- Two end connector kits are required to complete every bench.
- Dual-sided bench sizes: 54"D, 60"D, 72"D

### G. Power Access Door (page 222)

- Hinged door that provides access to power and data housed within the center trough of the bench.
- Located between the worksurface and center screen of dual-sided bench or back of a single-sided bench.
- There is a 5/8" gap between the power access door and worksurface to allow cords to pass into the trough.
- Must be on-module with electrical mounting kit and mid connector kit.
- Sizes: 24"W-60"W; 3"D

### H. Center Screens (pages 226-228)

- Center screens are an optional addition to the bench and run down the center trough along the length of the bench providing privacy between users across the bench.
- Sizes: 13"H (to line up with Stride 42½"H) and 20½"H (to line up with Stride 50"H)
- Materials: Clear or Frosted glass; tackable fabric; tool rail; tool rail with fabric insert (cannot mix materials on same bench).

### I. Center Trough Trim for No Screen (page 226)

- Used to finish center of bench when center screens are not used. The center trough trim can span multiple connectors on-module.
- Sizes: 24"W-96"W

### J. Mid Connector Kit (page 221)

- The mid connector kit includes everything needed to mount trough components: a cross piece, cantilevers, and mid connectors.
- Screens, power access door, and electrical mounting kit all mount to the mid connector kit.
- Must be on-module with screen and electrical.
- At least one mid connector kit is required to complete every bench.
- Tool rail screens 48"W and greater have a center connection that requires an additional mid connector kit for placement at the center of the screen — this must be ordered separately. Two electrical mounting kits must be ordered for between the mid connector kits. On 48"W tool rail screens — order 2-24"W electrical mounting kits; on 54"W tool rail screens — order 1-24"W and 1-30"W electrical mounting kits; on 60"W tool rail screens — 2-30"W electrical mounting kits.
- Sizes: 54"D, 60"D, and 72"D

### K. Electrical Mounting Kit (page 222)

- Includes everything needed to mount 8-wire electrical between mid connector kits in a bench: an electrical mounting bracket, electrical mounting channel, wire management trough, and hardware.
- Must be on-module with power access door and center screen.
- Must match the length of electrical power harness.
- The number of electrical mounting kits determines the number of mid connector kits required.
- Mounts between connectors.
- Sizes: 24"W-60"W.

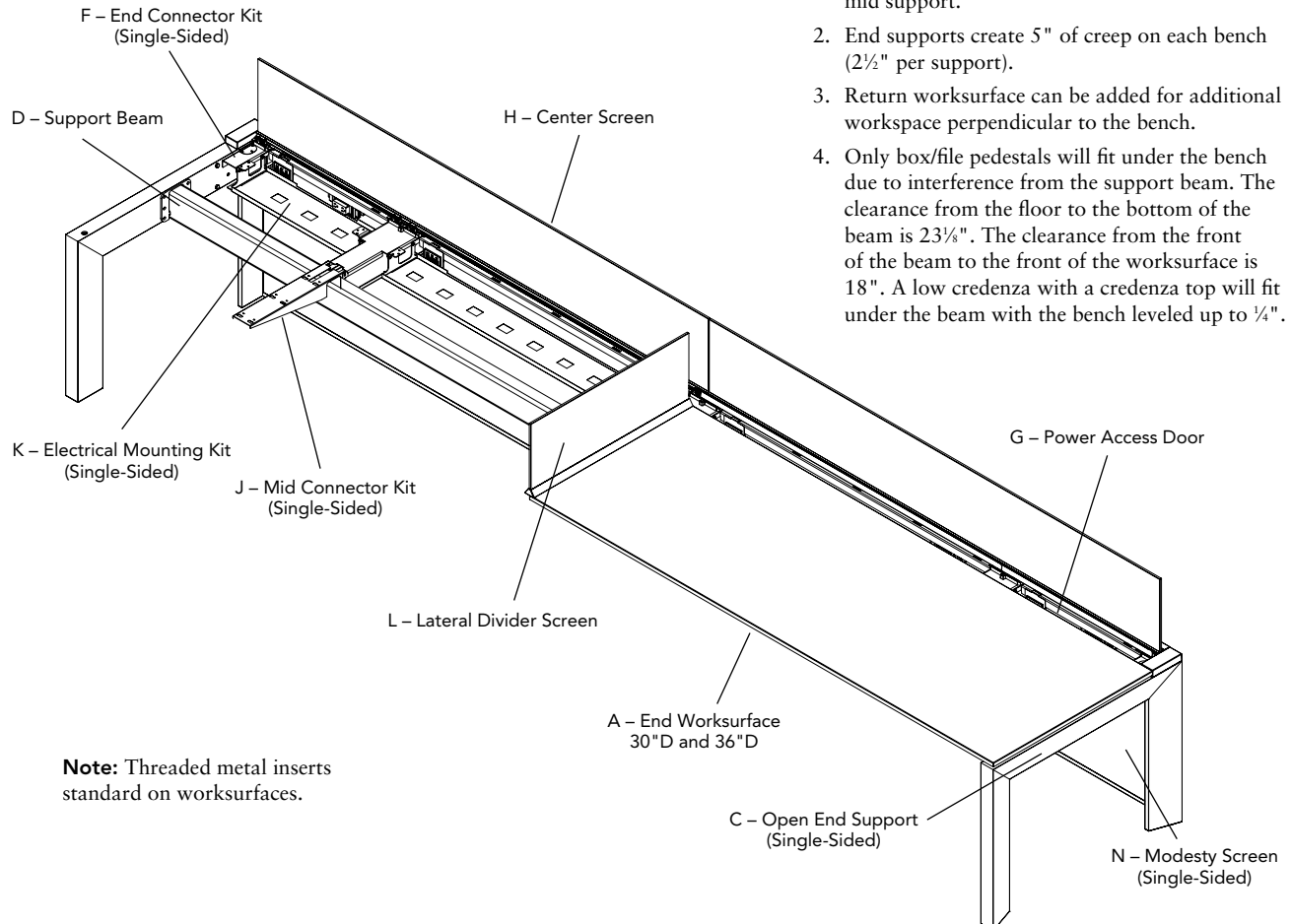
### L. Lateral Divider Screens (page 228)

- Optional addition to the bench that provides space division and privacy between users on the same side of the bench.
- Sizes: 8"H and 13"H
- Materials: Clear or Frosted glass; tackable fabric; writeable glass (13"H only)

### M. Cantilever (page 221)

- Additional cantilevers are required when mid connectors are greater than 36" apart — order separately as required.

The single-sided bench is ideal for use around the perimeter of a room or other places where only one side of seating is required. Many of the components used for the dual-sided bench are also compatible with the single-sided bench, however, there are some components specific to the single-sided bench — they are designated in the illustration below.



**Note:** Threaded metal inserts standard on worksurfaces.

### Stride Benching Guidelines:

1. The maximum length of a run for a Stride bench is 60 feet. Spans greater than 15 feet require a mid support.
2. End supports create 5" of creep on each bench (2½" per support).
3. Return worksurface can be added for additional workspace perpendicular to the bench.
4. Only box/file pedestals will fit under the bench due to interference from the support beam. The clearance from the floor to the bottom of the beam is 23⅞". The clearance from the front of the beam to the front of the worksurface is 18". A low credenza with a credenza top will fit under the beam with the bench leveled up to ¼".

### A. End Worksurfaces (L page 216, V page 218)

- Required at both ends of a bench run. End worksurfaces are sized +2½" over nominal to extend over end supports and they are specific to the Stride bench, therefore standard systems worksurfaces cannot be used.
- End worksurfaces are non-handed.
- Nominal depth is the measurement from user edge to center of bench. Nominal sizes: 48"W-96"W; 30"D and 36"D. Actual Sizes: 50½"W-98½"W; 25¾"D and 31¾"D.
- Finishes: laminate with flat or rabbet edge; veneer with square or rabbet edge.
- On the underside of end worksurfaces there is a channel for routing of the in-feed cable between the beam and underside of surface for use with open leg in-feed cover (model ZELNCVR).

### B. Mid Worksurfaces (L page 217, V page 219)

- Mid worksurfaces are placed between end worksurfaces to run the length of the bench. Mid worksurfaces are non-handed.
- Mid worksurfaces are specially sized and are specific to the Stride bench, therefore standard systems worksurfaces cannot be used.
- Nominal sizes: 48"W-96"W; 30"D and 36"D. Actual sizes: 48"W-96"W; 25¾"D and 31¾"D.
- Finishes: laminate with flat or rabbet edge; veneer with square or rabbet edge.

### C. End Support (L and V page 220)

- For use on the end of a bench run. End supports are available in open or closed.
- Width of end support adds 2½" to length of run of the bench.
- Sizes: 32"D and 38"D. For 32"D use 30" surfaces; for 38"D use 36"D surfaces.
- For support at 29½"H, leveling glides provide 2¾" of additional adjustment.

### Open End Supports (page 220)

- An optional in-feed cover to conceal electrical in-feed is available — order model ZELNCVR separately.
- Open end support painted metal — Core or Select

### Closed End Supports (page 220)

- Specify paint for metal closed end or veneer finish for veneer closed end. In addition, specify paint for accent trim and interior of end support — each paint option may be a different Core or Select color.
- Has a removable access door for data and electrical entry. For a cleaner aesthetic, the door can be flipped to conceal the cut out if not being used for data/electrical entry.

### D. Support Beam (page 221)

- The support beam is constructed of high strength steel and provides the foundation of the bench.
- The length of each beam is independent of the worksurfaces and screens mounted atop.
- Two parallel beam assemblies extend between end supports.
- 18" knee space exists between the front of the worksurface and the front of the beam.
- Sizes: 60"W, 72"W, 84"W, 90"W, 96"W.

### E. Freestanding Mid Support and Mounted Mid Support (page 220 and 224)

- Required on spans greater than 15 feet and can be mounted every 6" along the length of beam, except for +/-6" around the center of connector.
- Sits directly under beams and thus must correspond to end support dimension.
- Mid supports can sit directly under a mid connector kit, but not within 6" on either side of a mid connector kit.
- Cannot be used at end of run in place of an end support.
- Flush to front edges of the beams.
- When using a mounted mid support, the bench must be anchored to the floor.
- The freestanding mid support and mounted mid support have a cavity for electrical in-feed to pass through. The cavity is accessed by removable panel.
- In-feed enters from the side, not directly beneath support.
- Single-sided bench sizes: 32"D and 38"D.

### F. End Connector Kit (page 221)

- The end connector kit is used to trim the end of the bench and includes a cross piece, an end connector, and end trim.
- Provides a connection point for screens, trough trim, power access door, and electrical mounting kit.
- Two end connector kits are required to complete every bench.
- On a single-sided bench the end connector kit is handed
- Single-sided bench sizes: 32"D and 38"D.

### G. Power Access Door (page 222)

- Hinged door that provides access to power and data housed within the center trough of the bench.
- Located between the worksurface and center screen of dual-sided bench or back of a single-sided bench.
- There is a 5/8" gap between the power access door and worksurface to allow cords to pass into the trough.
- Must be on-module with electrical mounting kit and mid connector kit.
- Sizes: 24"W-60"W; 3"D

### H. Center Screens (page 226)

- Center screens are an optional addition to the back side on a single-sided bench. They run down the center trough along the length of the bench providing privacy.
- Sizes: 13"H (to line up with Stride 42½"H) and 20½"H (to line up with Stride 50"H)
- Materials: Clear or Frosted glass; tackable fabric; tool rail; tool rail with fabric insert (cannot mix materials on same bench).

### I. Center Trough Trim for No Screen (page 226)

- Used to finish center of bench when center screens are not used. The center trough trim can span multiple connectors on-module.
- Sizes: 24"W-60"W

### J. Mid Connector Kit (page 221)

- The mid connector kit includes everything needed to mount trough components: a cross piece, cantilevers and mid connectors.
- Screens, power access door, and electrical mounting kit all mount to the mid connector kit.
- Must be on-module with screen and electrical.
- At least one mid connector kit is required to complete every bench.
- Tool rail screens 48"W and greater have a center connection that requires an additional mid connector kit for placement at the center of the screen — this must be ordered separately. Two electrical mounting kits must be ordered for between the mid connector kits: On 48"W tool rail screens — order 2-24"W electrical mounting kits; on 54"W tool rail screens — order 1-24"W and 1-30"W electrical mounting kits; on 60"W tool rail screens — 2-30"W electrical mounting kits.
- Single-sided bench sizes: 32"D and 38"D.

### K. Electrical Mounting Kit (page 222)

- Includes everything needed to mount 8-wire electrical between mid connector kits in a bench: an electrical mounting bracket, electrical mounting channel, wire management trough, and hardware.
- Must be on-module with power access door and center screen.
- Must match the length of electrical power harness.
- The number of electrical mounting kits determines the number of mid connector kits required.
- Mounts between connectors.
- Sizes: 24"W-60"W.

### L. Lateral Divider Screens (page 228)

- Optional addition to the bench that provides space division and privacy between users on the same side of the bench.
- Sizes: 8"H and 13"H
- Materials: Clear or Frosted glass; tackable fabric; writeable glass (13"H only)

### M. Cantilever (page 221)

- Additional cantilevers are required when mid connectors are greater than 36" apart — order separately as required.

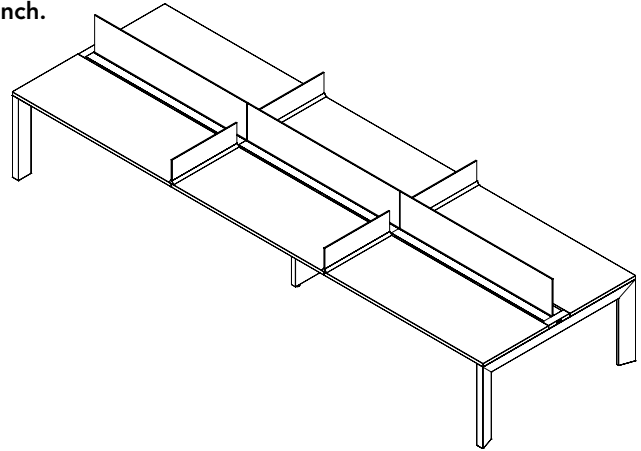
### N. Modesty Screens (page 228)

- Used to finish the back side of a single-sided bench. Also recommended for aesthetic purposes when center screen is not specified.
- Sizes: 14"H half-height and 30"H full height.

### Dual-Sided Bench Typical Matrix

This matrix can be used as a guide for building a dual-sided bench.

**Note:** There are hundreds of additional combinations possible.



Components are listed based on size selected.

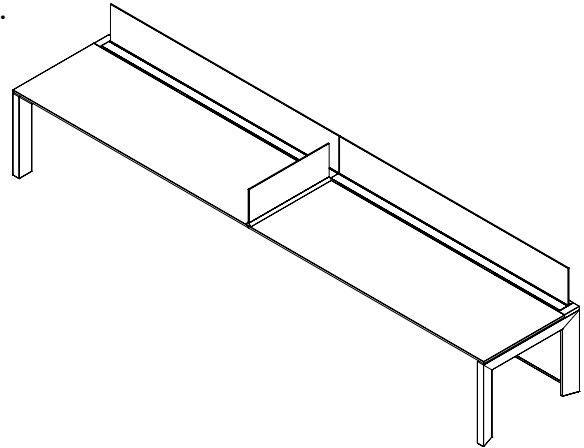
Typicals below are available on our Typical Gallery and include: laminate flat edge surfaces, painted open ends and all supports, electrical mounting kits, and power access doors. **Items not included but often added** based on needs and/or preferences include the following: screens, electrical harnesses, duplexes, electrical in-feeds, and storage.

Bench Length	Bench Width	# Person Bench	Worksurface Widths	End Worksurfaces	Mid Worksurfaces	Beam Length	Qty Beams	End Supports	End Connector Kits	Mid Supports	Mid Connector Kits	Cantilevers	Electrical Mounting Kits	Power Access Doors
8'5"	4'6"/5'6'	4	48"	4	0	96"	2	2	2	0	1	4	2 (48")	4 (48")
10'5"	4'6"/5'6'	4	60"	4	0	60"	4	2	2	0	1	4	2 (60")	4 (60")
12'5"	4'6"/5'6'	4	72"	4	0	72"	4	2	2	0	3	0	4 (36")	8 (36")
14'5"	4'6"/5'6'	4	84"	4	0	84"	4	2	2	0	3	8	4 (42")	8 (42")
16'5"	4'6"/5'6'	4	96"	4	0	96"	4	2	2	1	3	8	4 (48")	8 (48")
12'5"	5'6'	6	48"	4	2	72"	4	2	2	0	2	6	3 (48")	6 (48")
15'5"	5'6'	6	60"	4	2	90"	4	2	2	0	2	6	3 (60")	6 (60")
18'5"	4'6"/5'6'	6	72"	4	2	72"	6	2	2	1	5	0	6 (36")	12 (36")
20'5"	4'6"/5'6'	6	84"	4	2	84"	6	2	2	1	5	12	6 (42")	12 (42")
24'5"	4'6"/5'6'	6	96"	4	2	96"	6	2	2	1	5	12	6 (48")	12 (48")
16'5"	4'6"/5'6'	8	96"	4	0	96"	4	2	2	1	3	8	4 (48")	8 (48")
20'5"	5'6'	8	60"	4	4	72" & 96"	4 (72") & 2 (96")	2	2	1	3	8	4 (60")	8 (60")
24'5"	5'6'	8	72"	4	4	96"	6	2	2	1	7	0	8 (36")	16 (36")
28'5"	4'6"/5'6'	8	84"	4	4	84"	8	2	2	1	7	16	8 (42")	16 (42")
32'5"	4'6"/5'6'	8	96"	4	4	96"	8	2	2	2	7	16	8 (48")	16 (48")
20'5"	5'6'	10	96" & 48"	4 (96")	2 (48")	72" & 96"	4 (72") & 2 (96")	2	2	1	4	10	5 (48")	10 (48")
25'5"	5'6'	10	60"	4	6	60" & 90"	4 (60") & 4 (90")	2	2	1	4	10	5 (60")	10 (60")
30'5"	5'6'	10	72"	4	6	72" & 96"	2 (72") & 6 (96")	2	2	1	9	0	10 (36")	20 (36")
35'5"	4'6"/5'6'	10	84"	4	6	84"	10	2	2	2	9	20	10 (42")	20 (42")
40'5"	4'6"/5'6'	10	96"	4	6	96"	10	2	2	2	9	20	10 (48")	20 (48")

### Single-Sided Bench Typical Matrix

This matrix can be used as a guide for building a single-sided bench.

**Note:** There are hundreds of additional combinations possible.



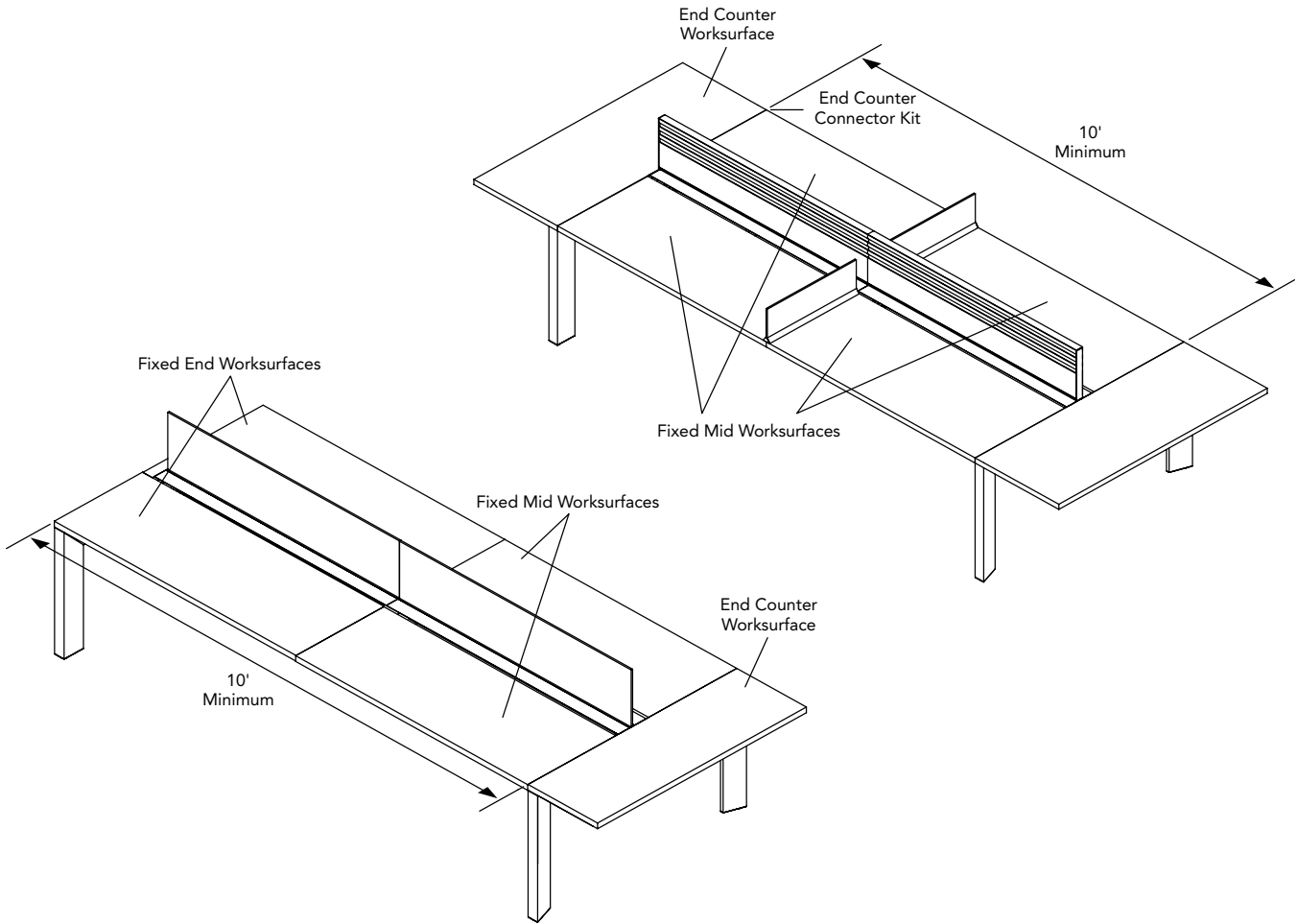
Components are listed based on size selected.

Typicals below are available on our Typical Gallery and include: laminate flat edge surfaces, painted open ends and all supports, electrical mounting kits, and power access doors. **Items not included but often added** based on needs and/or preferences include the following: screens, electrical harnesses, duplexes, electrical in-feeds, and storage.

Bench Length	Bench Width	# Person Bench	Worksurface Widths	End Worksurfaces	Mid Worksurfaces	Beam Length	Qty Beams	End Supports	End Connector Kits	Mid Supports	Mid Connector Kits	Cantilevers	Electrical Mounting Kits	Power Access Doors
8'5"	2'8"/3'2"	2	48"	2	0	96"	1	2	1 left, 1 right	0	1	2	2 (48")	2 (48")
10'5"	2'8"/3'2"	2	60"	2	0	60"	2	2	1 left, 1 right	0	1	2	2 (60")	2 (60")
12'5"	2'8"/3'2"	2	72"	2	0	72"	2	2	1 left, 1 right	0	3	0	4 (36")	4 (36")
14'5"	2'8"/3'2"	2	84"	2	0	84"	2	2	1 left, 1 right	0	3	4	4 (42")	4 (42")
16'5"	2'8"/3'2"	2	96"	2	0	96"	2	2	1 left, 1 right	1	3	4	4 (48")	4 (48")
12'5"	3'2"	3	48"	2	1	72"	2	2	1 left, 1 right	0	2	3	3 (48")	3 (48")
15'5"	3'2"	3	60"	2	1	90"	2	2	1 left, 1 right	0	2	3	3 (60")	3 (60")
18'5"	2'8"/3'2"	3	72"	2	1	72"	3	2	1 left, 1 right	1	5	0	6 (36")	6 (36")
20'5"	2'8"/3'2"	3	84"	2	1	84"	3	2	1 left, 1 right	1	5	6	6 (42")	6 (42")
24'5"	2'8"/3'2"	3	96"	2	1	96"	3	2	1 left, 1 right	1	5	6	6 (48")	6 (48")
16'5"	3'2"	4	96"	2	0	96"	2	2	1 left, 1 right	1	3	4	4 (48")	4 (48")
20'5"	3'2"	4	60"	2	2	72" & 96"	1 (60") & 2 (90")	2	1 left, 1 right	1	3	4	4 (60")	4 (60")
24'5"	2'8"/3'2"	4	72"	2	2	96"	3	2	1 left, 1 right	1	7	0	8 (36")	8 (36")
28'5"	2'8"/3'2"	4	84"	2	2	84"	4	2	1 left, 1 right	1	7	8	8 (42")	8 (42")
32'5"	2'8"/3'2"	4	96"	2	2	96"	4	2	1 left, 1 right	2	7	8	8 (48")	8 (48")
20'5"	3'2"	5	96" & 48"	2 (96")	1 (48")	72" & 96"	2 (72") & 1 (96")	2	1 left, 1 right	1	4	5	5 (48")	5 (48")
25'5"	3'2"	5	60"	2	3	60" & 90"	1 (60"), 1 (72") & 2 (84")	2	1 left, 1 right	1	4	5	5 (60")	5 (60")
30'5"	3'2"	5	72"	2	3	72" & 96"	1 (72") & 3 (96")	2	1 left, 1 right	1	9	0	10 (36")	10 (36")
35'5"	2'8"/3'2"	5	84"	2	3	84"	5	2	1 left, 1 right	2	9	10	10 (42")	10 (42")
40'5"	2'8"/3'2"	5	96"	2	3	96"	5	2	1 left, 1 right	3	9	10	10 (48")	10 (48")

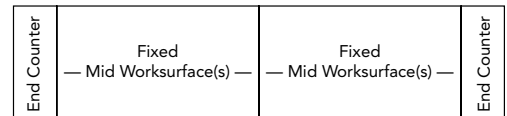
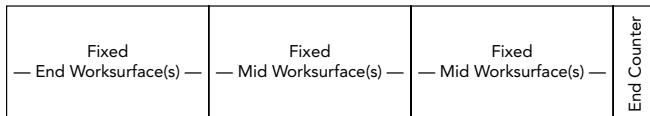
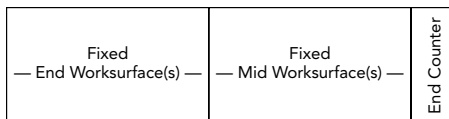


Stride benching now offers an end counter solution for use on beam-based benching. End counters are available in 18" or 24" depths in laminate or veneer for single- or dual-sided beam-based benches.



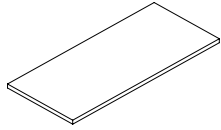
**End Counter Guidelines:**

1. End counter is supported using an end counter connector kit mounted on the front side of an open end support.
2. Minimum length of a run for a Stride beam-based bench when utilizing an end counter worksurface is 10'.
3. End counter connector kit will not interfere with existing 24" H floor storage.
4. Mid worksurfaces are to be used at the end of the run when mounting an end counter connector kit. See top view of examples below.
5. End counter connector kits cannot be used with Sit-to-Stand (STS) applications.
6. End counter connector kits cannot be used with Sit-to-Stand (STS) applications.
7. In STS applications, contact Allsteel Tailored Products Group for a solution.





### Benching Worksurfaces — Laminate (L) and Veneer (V) with Flat/Square and Rabbet Edge

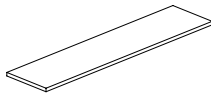


#### End Counter Worksurfaces

Depths: 18"D nominal (actual 17½") and 24"D.

Widths: 32"W, 38"W, 54"W, 60"W.

Finishes: Laminate with flat or rabbet edge and veneer with square or rabbet edge

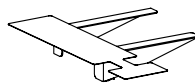


#### Return Worksurfaces

Depths: 18"D

Rectangular Widths: 36"W, 42"W, 48"W, 54"W, 60"W.

Finishes: Laminate with flat or rabbet edge and veneer with square or rabbet edge



#### End Counter Worksurfaces (pages L 216, V 218)

- End counters can only be utilized with open end supports on Stride benching.
- Minimum length of a run for a Stride beam-based bench when utilizing an end counter work surface is 10'.
- Mid worksurfaces are to be used at the end of the run when mounting an end counter kit. See examples on page 204.
- If retrofitting an existing beam-based bench setup, the end work surface(s) where the end counter will be mounted, need(s) to be replaced with mid work surface(s).
- Width of end counter is designed to work with an open end support of the same depth. Examples: 32"W end counters are for use with 32"D open end supports and 54"W end counters are for use with 54"D open end supports

#### Return Worksurfaces (pages L 217, V 219)

- Specified to run perpendicular to bench for additional personal work space.
- Return worksurfaces are non-handed.
- Rectangular in widths from 36"-60" and 18" deep. Existing 24"D worksurfaces. 36"-60"W may also be used.
- Return worksurfaces connect to a bench using two flat brackets (model T612FB).
- Return worksurfaces may be attached anywhere along the length of the bench, but not to the ends, due to the end support.
- 48", 54", and 60"W return worksurfaces have an internal stiffener.
- The outside ends of return worksurfaces can be supported with fixed height post legs or light scale legs.
- Full desk screens can be mounted to return worksurfaces, and should be specified 12" narrower than the return worksurfaces being mounted to.
- A full desk screen 6" narrower than the return work surface will have its inside edge flush to the front edge of the bench. To mount a Stride modesty panel to the return work surface, an external work surface stiffener must be specified that is the same length as the modesty panel.
- Cannot be used with Sit-to-Stand (STS) worksurfaces.

#### End Counter Connector Kits (page 221)

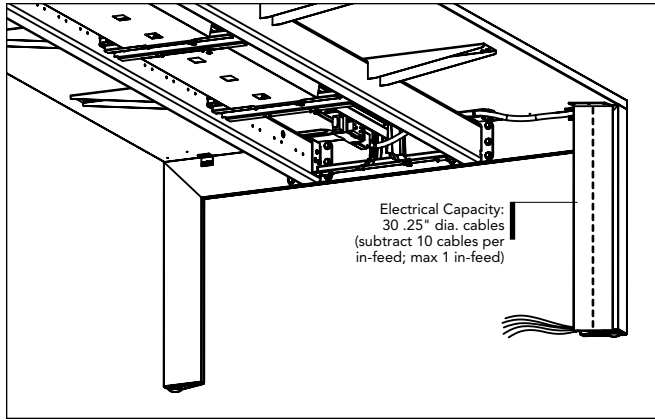
- End counter kit can only be utilized with beam-based benching open end support.



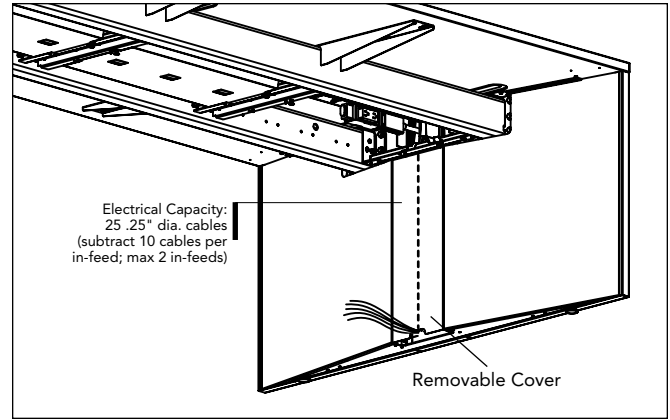


Views from underside of beam-based bench.

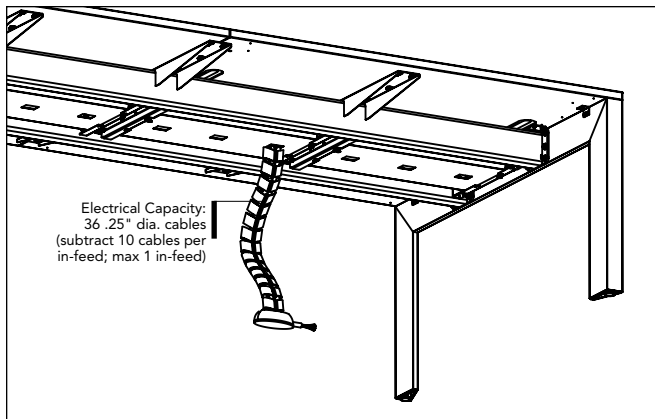
**In-feed with Open Leg**



**In-feed with Closed Leg**

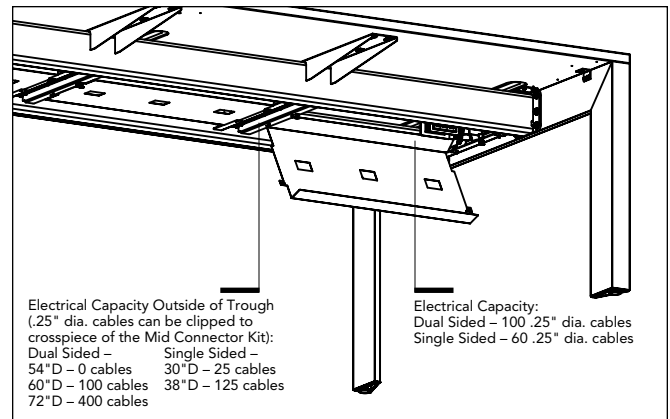


**In-feed with Open Leg —  
Using In-feed Cover ZSVM**



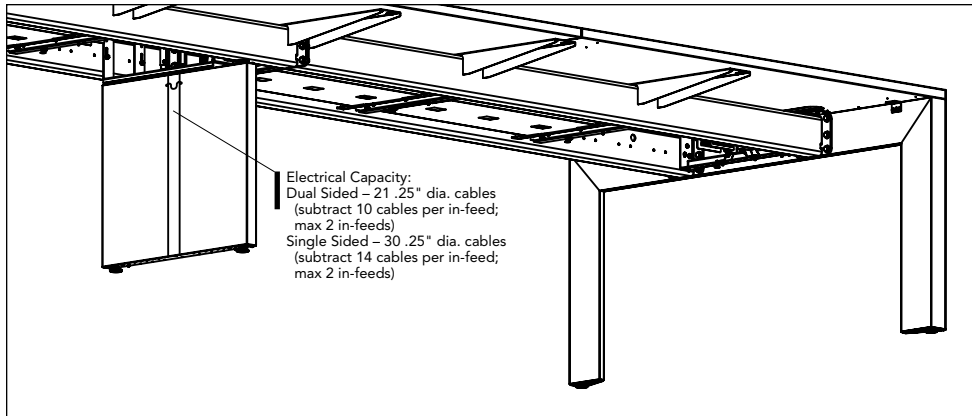
**Wire Management Trough —**

Included in the electrical mounting kit, it hinges down or is easily removable to provide full access for cleaning or wire management.

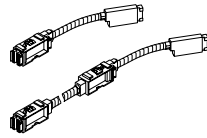


**Mid Support —**

Has a cavity for electrical in-feed to pass through.

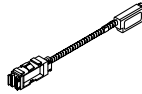


Electrical



**Electrical Power Harness** (page 223)

- Electrical power harnesses distribute power in bench.
- Power harnesses must be on-module with the Electrical mounting kit.
- Harness power blocks snap directly onto brackets.
- Power harnesses accept two duplex receptacles per side; 24" W limited to one.



**Electrical Pass-Thru Harness** (page 223)

- Electrical pass-thru harnesses distribute power in bench.
- Electrical pass-thru harnesses must be on-module with the electrical mounting kit.
- Pass-thru harnesses accept one duplex receptacle per side.



**Electrical Pass-Thru cable without Power Block** (page 223)

- Electrical pass-thru cables distribute power where receptacles are not required.
- Electrical pass-thru cables must be on-module with the electrical mounting kit.

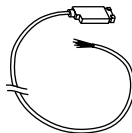


**Duplex Receptacles** (page 224)

- Duplex receptacles snap into power blocks of harnesses.
- Ordered separately, receptacles are available in Core colors and are labeled to indicate circuit number: 1, 2, 3, or 4.
- Use Concensys® style duplex receptacles, models A8715XX, due to thinner profile required for bench.

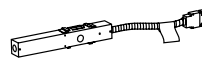
**Receptacle Color Recommended to Coordinate with Paint Color**

Paint Color	Receptacle Color
Brilliant White — PQ8 .....	White — EW
Carob — P52 .....	Black — E4
Champagne — PR5 .....	Muslin — EU
Fossil — P28 .....	Flint — E9
Gunmetal — PR3 .....	Brownstone — EY
Parchment — P93 .....	Muslin — EU
Platinum — PR2 .....	Loft — EV



**Power Electrical In-Feed Cable** (page 224)

- Flexible sealtight power in-feed cables deliver power from building to system.
- Select quantity of in-feeds depending on individual power requirements. 12' minimum in-feed cable required for use with in-feed open end support cover.
- Use of a pass-thru cable without power block is recommended to make final tight turn into bench.



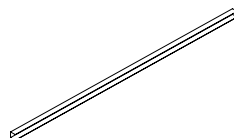
**Hardwire Power In-Feed (New York Code)** (page 224)

- Used when local electrical codes require hardwire entry.



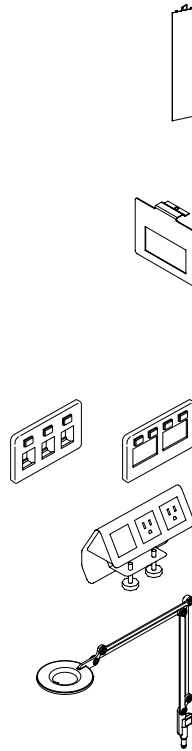
**In-Feed Cord Manager ZSVM** (page 224)

- Manages in-feed between trough and floor anywhere in 6" increments along the length of the bench.
- Finish of in-feed cord manager is translucent white plastic.



**Worksurface Wire Manager** (page 217)

- Provides channel to run wires under a return worksurface.
- Extends 1/8" below the worksurface.



### In-Feed Open End Support Cover ZELNCVR (page 224)

- Optional for use with open end support.
- Used to conceal and carry in-feed up the inside surface of an open end support. The in-feed enters the trough between the end worksurface and the support beam.
- 12' minimum in-feed cable required.
- For New York code models, see page 224.

### Data Mounting Kit (page 225)

- A data mounting kit must be mounted along the length of the trough for data attachment.
- Commercially available modular data faceplates, such as the AMP models ATADF3 and ATADF4 can be snapped into the data mounting kit.
- Data and power receptacle positions are independent of each other.

### AMP Data Faceplates (page 225)

- Fit into receptacles and data mounting kit.

### Worksurface Power/Data Module (page 225)

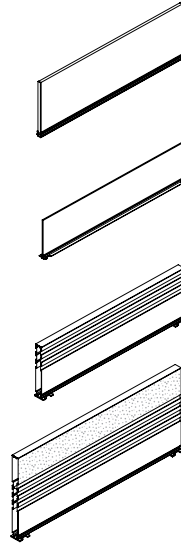
- Provides easy access to technology at primary worksurface.
- Mounts between the worksurface and the power access door.

### Link™ LED Light (page 225)

- Single or dual-arm style.
- 3200-3500K color temperature.
- Available in two soft-touch colors (Silver and Black).
- Mounting options include a freestanding L-shaped base, worksurface edge clamp, or tool rail mount. Each allows for unobstructed lamp rotation.
- Worksurface edge clamp can be used to mount on benching worksurfaces and power access door.
- Freestanding base is 9½" x 9½".
- L-shaped base sits in the corner, using minimal workspace.
- Cord length: 9' with detachable power adapter.
- The lamp head forms the handle, offering 180-degree up/down movement.
- Power is delivered through a conductive aluminum skin, eliminating internal wiring.
- Link Light is UL, CE, and RoHS compliant.

### Center Screens (pages 226-227)

- Center Screens are an optional addition to the bench that run along the length of the bench.
- Screens must be specified on-module with power access doors, electrical mounting kit, and mid connector kit.
- There are four types of center screens: tackable fabric, glass, tool rail, and tool rail with top fabric insert.
- Screens of different materials cannot be combined on the same bench. Tool rail and tool rail with top fabric insert can be combined.
- Finished height of bench with screens will align with Stride panels and storage. 13"H mounted screens align with 42½"H panels and storage; 20½"H mounted screens align with 50"H panels and storage.



### Tackable Fabric Center Screens (page 226)

- ¾" thick tackable fabric.
- Available in 13"H and 20½"H.
- Screen is framed on vertical sides only.

### Glass Center Screens (page 226)

- ¾" thick laminated clear or frosted glass.
- Available 13"H and 20½"H.

### Tool Rail and Tool Rail with Top Fabric Insert Center Screens (page 227)

- 1¾" thick tool rail.
- Tool rail available 13"H and 20½"H.
- Top Fabric insert available 20½"H with a 7½"H tackable fabric tile on top.
- Tool rail can support up to 10 lbs./linear foot.
- Requires tool rail end trim at both ends of run of the tool rail — order separately.
- Tool rail screens 48"W and greater have a center connection that requires an additional mid connector kit for placement at the center of the screen — this must be ordered separately. Two electrical mounting kits must be ordered for between the mid connector kits. On 48"W tool rail screens — order quantity 2–24"W electrical mounting kits; on 54"W tool rail screens — order quantity 1–24"W and quantity 1–30"W electrical mounting kits; on 60"W tool rail screens — order quantity 2–30"W electrical mounting kits.

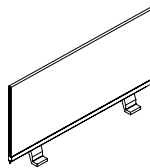
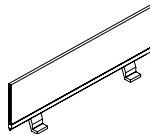
### Personal Shelf (page 227)

- Attaches to tool rail center screen.
- The personal shelf is available in 24"W-48"W and is 6"D.
- Can also be used on all Allsteel tool rails/tiles following standard guidelines.



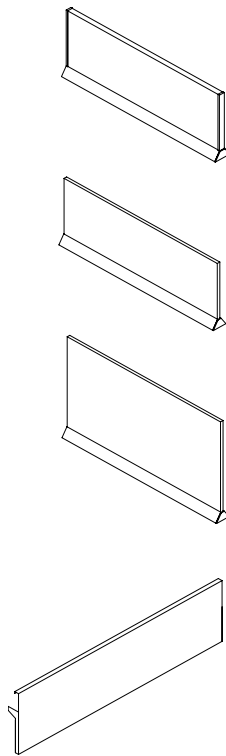
### Elevated Table-Mounted Screens (page 228)

- ¾" thick tackable fabric.
- Available in 13"H and 20½"H. Screen travels up and down with the worksurface.
- Screen is framed on vertical sides only. Specify end vertical cap (included) paint color and then the horizontal retainer and stanchion pieces.
- Elevated table mounted screens provide 1¼" clearance for routing of cords off the back edge, as well as, monitor arms and power modules to be installed.
- Screen(s) can match width of surface. Attachment brackets require 1½" of clearance on the underside.



### Lateral Divider Screens (page 229)

- Optional addition to the bench that provides space division and privacy. Lateral divider screens run perpendicular to the center trough.
- Lateral divider screens are sized to match worksurface depth, however it is not required that they are used on worksurface of the same depth.
- Standard depth screens will overhang worksurface  $\frac{1}{2}$ ".
- There are three types of lateral divider screens: tackable fabric, Frosted or Clear glass, and writeable glass.
- Lateral divider screens attach to the underside on the back of the worksurface anywhere along the length of the bench within  $7\frac{1}{2}$ " of each end.
- Lateral divider screens do not have to be mounted at the worksurface seam.
- Lateral divider screens may be used on standard systems worksurfaces, however, the screen mounts and aligns with the back edge of the worksurface. Not to be used on standard rabbet edge worksurfaces and not recommended for Sit-to-Stand.
- Screens that match surface depths are available through Allsteel Tailored Products.



### Tackable Fabric Lateral Divider Screens (page 229)

- $\frac{3}{4}$ " thick tackable fabric
- Available 8"H and 13"H.
- Nominal depths are 27", 30", and 36".
- Actual depths are  $22\frac{3}{4}$ "D,  $25\frac{3}{4}$ "D, and  $31\frac{3}{4}$ "D.

### Glass Lateral Divider Screens (page 229)

- $\frac{3}{8}$ " thick laminated clear or frosted glass.
- Available 8"H and 13"H.
- Nominal depths are 27", 30", and 36".
- Actual depths are  $22\frac{3}{4}$ "D,  $25\frac{3}{4}$ "D, and  $31\frac{3}{4}$ "D.

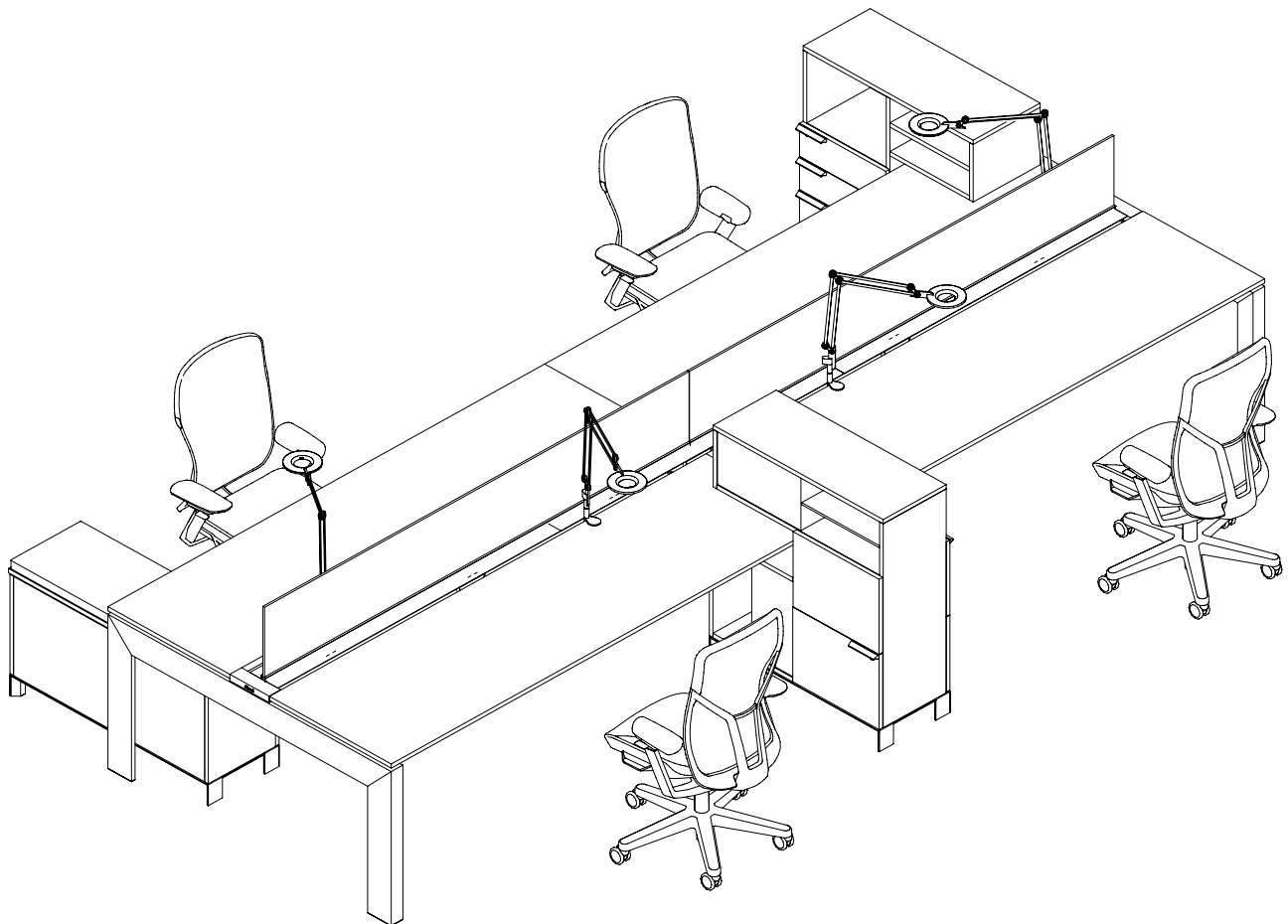
### Writeable Glass Lateral Divider Screens (page 229)

- $\frac{3}{8}$ " thick white opaque glass.
- Available 13"H.
- Nominal depths are 27", 30", and 36".
- Actual depths are  $22\frac{3}{4}$ "D,  $25\frac{3}{4}$ "D, and  $31\frac{3}{4}$ "D.

### Modesty Screens (page 229)

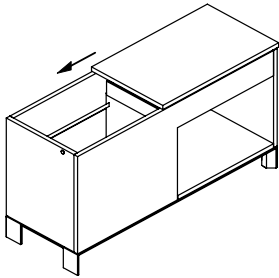
- Only use on single-sided bench.
- Available in 14"H half-height or 30"H full-height.
- Modesty screens are available in Core or Select painted metal.
- Half-height modesty extends 14" from the underside of the worksurface.
- Full-height modesty extends 30" from the underside of the worksurface.
- For aesthetic purposes use of modesty screens is recommended when no center screen is specified.





### Painted Wood Storage and Accessories

**Toybox** — 42"W x 15"D  
23"H footed/22"H casters



**Dimensions**

Bin for Hanging Files: accommodates 19½" Filing Volume

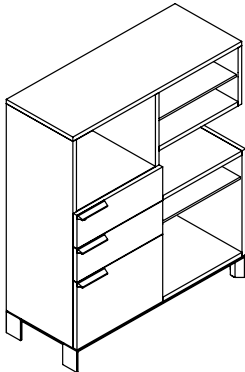
Accessory Drawer:

11½"W x 14½"D x 1¾"H

Open Cubby:

20"W x 14¼"D x 12¾"H

**Single-Sided Cantilever Storage**  
36"W x 15"D x 42½" or 50"H



**42½"H Dimensions**

Box Drawers:

14"W x 12"D x 2¾"H

File Drawer: 14¾"W x 12"D x 9"H

Open Cubby above drawers:

16¾"W x 13¾"D x 12¼"H

Bottom Open Cubby:

16¾"W x 13¾"D x 13"H

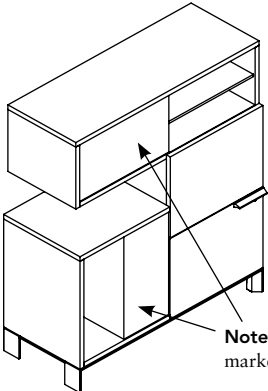
Shelf below worksurface:

16¾"W x 13¾"D x 3½"H

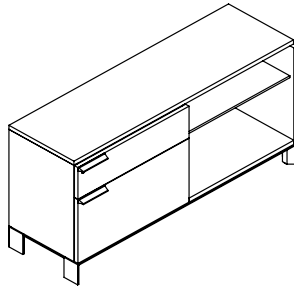
Shelves above worksurface:

16¾"W x 13¾"D x 4½"H

**Dual-Sided Cantilever Storage** —  
36"W x 15"D x 42½"H



**Combination Storage**  
48"W x 15"D x 22"H



**Dimensions**

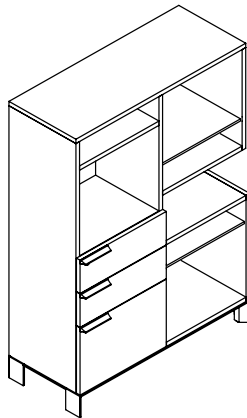
Box Drawer: 20¾"W x 12"D x 3¼"H

Lateral Drawer: 20¾"W x 12"D x 9"H

Open Shelf: 22¾"W x 13¾"D x 5¾"H

Open Cubby:

22¾"W x 13¾"D x 11¼"H



**50"H Dimensions**

Box Drawers:

14¾"W x 12"D x 2¾"H

File Drawer: 14¾"W x 12"D x 9"H

Open Cubby above drawers:

16¾"W x 13¾"D x 15¾"H

Open Shelf above drawers:

16¾"W x 13¾"D x 4¾"H

Bottom Open Cubby:

16¾"W x 13¾"D x 13"H

Shelf below worksurface:

16¾"W x 13¾"D x 3½"H

Shelf above worksurface:

16¾"W x 13¾"D x 4¾"H

Cubby above worksurface:

16¾"W x 13¾"D x 12"H

**Dimensions**

File Drawer: 14¾"W x 12"D x 9"H

Open Top Shelves:

16¾"W x 13¾"D x 4¾"H

Bottom Open Cubby:

8"W x 13¼"D x 17¼"H

**Note:** Metal can be specified in marker board white paint MKP.

- Benching storage has a 1¼" leveling capability
- Freestanding; cannot be ganged.
- Storage can be positioned anywhere along the length of the bench, inside of the end supports. There is 18" of depth clearance underneath the bench between edge of worksurface and beam.
- All shelves are non-adjustable.
- Benching storage is designed to be freestanding and does not carry electrical.
- Toybox available as footed or with casters. All other storage units are footed.

**Toybox** (pages 230-231)

- The top door slides to reveal accessory drawer with hanging files beneath.
- Rails for letter-sized hanging files are provided.
- If installed in-line with a mid support, the toybox will extend 3¼" out from its normal position (back half of unit will be under the bench, front half will be protruding out from the bench).
- Open cubby for binder storage sits beneath bench surface.
- An optional seat cushion may be placed on top for guest seating — order separately.
- Toybox is 42"W x 15"D x 23"H footed/22"H mobile.
- Mobile toybox has four casters — two are locking.

**Combination Storage** (pages 230-231)

- Has box and lateral drawers, and a cubby for binders, plus one open shelf.
- Rails for letter-sized hanging files are provided.
- An optional seat cushion may be placed on top for guest seating — order separately.
- If installed in-line with a mid support, the combination storage will extend 5¾" out from its normal position.
- Combination storage is 48"W x 15"D x 22"H.

**Single-Sided Cantilever Storage** (page 230)

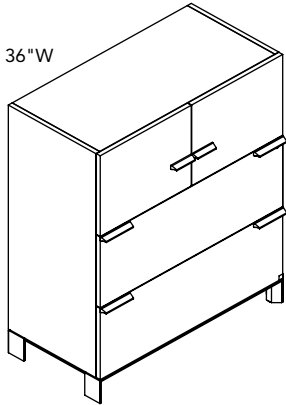
- Has box/box/file drawers, two shelves and two cubbies for binders.
- Tackboard accessory available for back side of unit.
- Single-sided cantilever storage is available 42½"H or 50"H and is 36"W x 15"D.
- Cannot be used with Sit-to-Stand (STS) worksurfaces.

**Dual-Sided Cantilever Storage** (pages 230-231)

- Intended for use by two users on either side of the storage.
- Each user has one file drawer, two shelves, and one cubby for binders.
- Backs of shelves, backs of binder bins, and adjustable shelves are metal providing a magnetic surface for the user on the opposite side. The second paint option dictates color for all three.
- Metal can be specified in marker board white paint by using paint code MKP.
- On veneer-front model, only the drawer front and false drawer front are veneer.
- Dual-sided cantilever storage is 36"W x 15"D x 42½"H.
- Cannot be used with STS worksurfaces.

### Painted Wood Storage and Accessories — continued

**Lateral File w/Hinged Doors**  
36" or 42"W x 18"D x 42½"H

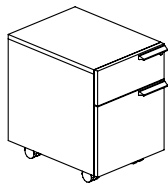


**36"W Dimensions**

Lateral Drawers:  
31¾"W x 16⅝"D x 12¼"H  
Hinged Door Shelf:  
34¾"W x 16⅝"D x 12¼"H

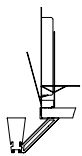
**Mobile Pedestal**

15"W x 18"D x 22"H  
Left shown

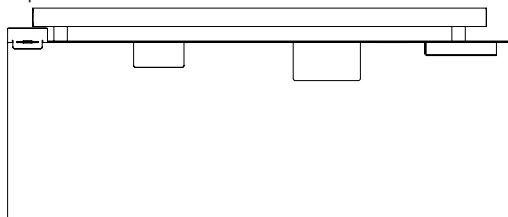


**Rail Accessories**

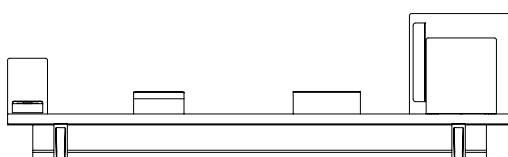
Side View



Top View

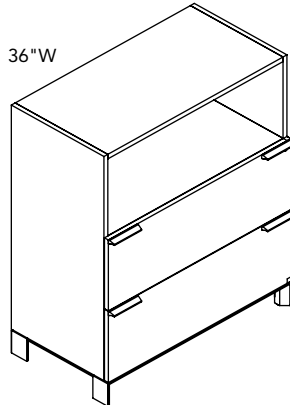


Phone/ Tablet Stand      Pencil Holder      Rail Mounted Shelf      Vertical Paper Tray



Front View

**Lateral File w/Open Shelf —**  
36" or 42"W x 18"D x 42½"H

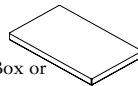


**36"W Dimensions**

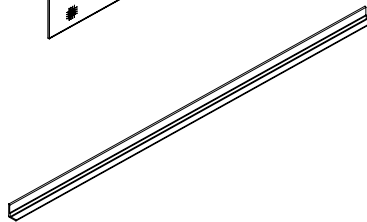
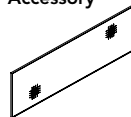
Lateral Drawers:  
31¾"W x 16⅝"D x 12¼"H  
Open Shelf:  
34¾"W x 16⅝"D x 12¼"H

**Seat Cushions**

24"W x 15"D for Toy Box or  
Combination Storage  
15"W x 18"D for Mobile Ped



**Tackable Cantilever Storage  
Accessory**



**Lateral File** (pages 230-231)

- Top cell is available with hinged doors or an open shelf.
- There are two lateral drawers in the lateral file.
- Rails for letter-sized hanging files are provided.
- Lateral file is available 36"W or 42"W and is 18"D x 42½"H.

**Painted Wood Mobile Pedestals** (pages 230-231)

- Handedness is determined by user's side, placing the pull on the side closest to the user. Specify a left unit to be on the user's left side (pull will be on the right side of the unit); specify a right unit to be on the user's right side (pull will be on the left side of the unit).
- Mobile pedestals are 22"H. They can be used underneath the bench. Support pedestals do not fit underneath the bench.
- Mobile pedestals have four casters — two are locking.
- Ships with counterweight kit.

**Seat Cushion** (page 232)

- Can be placed on top of toybox or combination storage to provide quick and convenient seating.
- The seat cushion is not permanently affixed.
- COM yardage for seat cushion is 1 yard.

**Tackable Cantilever Storage Accessory** (page 232)

- For use on back side of single-sided cantilever storage only.
- Available in two heights to match the height of the storage unit.
- Provides tackable surface on the upper portion on the back side of single-sided cantilever storage unit.

**Worksurface Mounted Rail** (page 233)

- Aluminum extrusion designed to mount to flat edge worksurfaces. Comes with rail and hardware for mounting.
- Mounted rail extends ¼" on underside of worksurface which may interfere with the mounting of storage.
- Widths available 12" through 96" in 6" increments.
- Passes behind worksurface bracket on tethered applications.
- Can span ganged worksurfaces in tethered applications.
- For freestanding applications rail should be 6" shorter than worksurface (i.e. 54" rail for 60" worksurface).
- Not recommended for use on panel systems due to fit up issues created with worksurface and panel.

**Rail Mounted Accessories**

Not recommended for use on panel systems due to fit up issues created with worksurface and panel. Adding accessory rail shifts worksurface — ⅜" away from panel along that edge. Forcing worksurface into place crushes fabric tile and with tiles of other material (steel, marker board, etc) is likely to scratch, dent, or otherwise damage tile during installation.

**U9TM Phone/Tablet Stand** (page 233)

- 6⅝"H x 4¾"W and angles back 1¼".
- Has a ¼" x 1" slot in bottom flange to allow for routing cables. Requires 1¼" space behind worksurface edge in order to be used.

**U9TP Pencil Holder** (page 233)

- 2⅝"H x 6"W x 3"D.
- Holds approximately twenty #2 pencils.

**U9TS Rail Mounted Shelf** (page 233)

- 8"W x 4½"D and sits 2⅝" higher than top of worksurface.
- Holds up to 8 pounds.

**U9TF Vertical Paper Tray** (page 233)

- Sits 12"H x 1½"W x 12"D from back of worksurface.
- Folder front stands 9" high from worksurface top, ¼" space holds about 280 sheets of copy paper.

# Benching

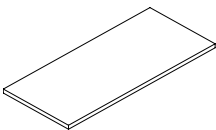
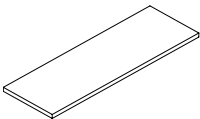
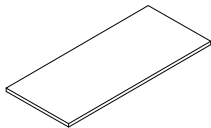
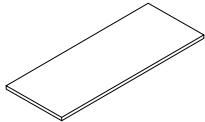
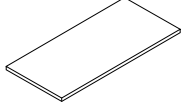
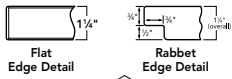
## Stride® — Fixed-Height End Worksurfaces

Laminate

For specification information see pages 198-206.

Note: Primary Benching dimensions are nominal. See pages 198 and 200 for actual dimensions.

GSA SIN 711-2



Description	Laminate w/Flat Edge Model	Laminate w/Rabbet Edge Model	Laminate w/Flat			Laminate w/Rabbet		
			L1 List Price	L2 List Price	L3 List Price	L1 List Price	L2 List Price	L3 List Price
<b>27"D Primary Benching End Worksurfaces</b>								
48"W	Z52748BE	ZR52748BE	\$ 394	\$ 415	\$ 433	\$ 551	\$ 579	\$ 605
54"W	Z52754BE	ZR52754BE	\$ 429	\$ 453	\$ 472	\$ 599	\$ 630	\$ 657
60"W	Z52760BE	ZR52760BE	\$ 441	\$ 465	\$ 486	\$ 613	\$ 644	\$ 672
66"W	Z52766BE	N/A	\$ 453	\$ 477	\$ 499	N/A	N/A	N/A
72"W	Z52772BE	ZR52772BE	\$ 464	\$ 489	\$ 511	\$ 647	\$ 680	\$ 709
84"W	Z52784BE	ZR52784BE	\$ 649	\$ 682	\$ 712	\$ 905	\$ 951	\$ 994
90"W	Z52790BE	ZR52790BE	\$ 695	\$ 730	\$ 765	\$ 971	\$ 1019	\$ 1067
96"W	Z52796BE	ZR52796BE	\$ 742	\$ 779	\$ 817	\$ 1034	\$ 1085	\$ 1137

<b>30"D Primary Benching End Worksurfaces</b>								
48"W	Z53048BE	ZR53048BE	\$ 429	\$ 453	\$ 472	\$ 599	\$ 630	\$ 657
54"W	Z53054BE	ZR53054BE	\$ 464	\$ 489	\$ 511	\$ 647	\$ 680	\$ 709
60"W	Z53060BE	ZR53060BE	\$ 475	\$ 501	\$ 523	\$ 663	\$ 696	\$ 727
66"W	Z53066BE	N/A	\$ 488	\$ 514	\$ 537	N/A	N/A	N/A
72"W	Z53072BE	ZR53072BE	\$ 500	\$ 527	\$ 550	\$ 695	\$ 730	\$ 764
84"W	Z53084BE	ZR53084BE	\$ 684	\$ 719	\$ 753	\$ 953	\$ 1001	\$ 1046
90"W	Z53090BE	ZR53090BE	\$ 731	\$ 768	\$ 805	\$ 1018	\$ 1068	\$ 1118
96"W	Z53096BE	ZR53096BE	\$ 777	\$ 816	\$ 855	\$ 1083	\$ 1136	\$ 1190

<b>36"D Primary Benching End Worksurfaces</b>								
48"W	Z53648BE	ZR53648BE	\$ 464	\$ 489	\$ 511	\$ 647	\$ 680	\$ 709
54"W	Z53654BE	ZR53654BE	\$ 500	\$ 527	\$ 550	\$ 695	\$ 730	\$ 764
60"W	Z53660BE	ZR53660BE	\$ 510	\$ 537	\$ 561	\$ 710	\$ 745	\$ 781
66"W	Z53666BE	N/A	\$ 523	\$ 550	\$ 575	N/A	N/A	N/A
72"W	Z53672BE	ZR53672BE	\$ 533	\$ 561	\$ 586	\$ 744	\$ 781	\$ 818
84"W	Z53684BE	ZR53684BE	\$ 719	\$ 755	\$ 791	\$ 1003	\$ 1053	\$ 1102
90"W	Z53690BE	ZR53690BE	\$ 767	\$ 805	\$ 844	\$ 1067	\$ 1120	\$ 1173
96"W	Z53696BE	ZR53696BE	\$ 811	\$ 851	\$ 892	\$ 1131	\$ 1186	\$ 1244

<b>18"D End Counter Worksurfaces</b>								
32"W	Z51832EC	ZR51832EC	\$ 252	\$ 265	\$ 279	\$ 351	\$ 370	\$ 386
38"W	Z51838EC	ZR51838EC	\$ 283	\$ 299	\$ 312	\$ 394	\$ 415	\$ 433
54"W	Z51854EC	ZR51854EC	\$ 369	\$ 389	\$ 406	\$ 516	\$ 543	\$ 567
60"W	Z51860EC	ZR51860EC	\$ 420	\$ 442	\$ 463	\$ 585	\$ 615	\$ 642

<b>24"D End Counter Worksurfaces</b>								
32"W	Z52432EC	ZR52432EC	\$ 268	\$ 282	\$ 296	\$ 369	\$ 388	\$ 406
38"W	Z52438EC	ZR52438EC	\$ 302	\$ 319	\$ 333	\$ 415	\$ 436	\$ 457
54"W	Z52454EC	ZR52454EC	\$ 389	\$ 409	\$ 428	\$ 542	\$ 570	\$ 595
60"W	Z52460EC	ZR52460EC	\$ 441	\$ 465	\$ 486	\$ 614	\$ 645	\$ 674

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color:</b> See inside front cover for finishes.</p>
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Examples: Z53048BE.LT8A.EV ZR53690BE.LT8A.EV

STRIDE FRAMES — TILES PRICING FRAMES — TILES SPECS ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING

# Benching

## Stride® — Fixed-Height Mid / Return Worksurfaces

Laminate

For specification information see pages 198-206.

Note: Dimensions are nominal. See page 198 for actual dimensions.

GSA SIN 711-2

Description	Laminate w/Flat Edge Model	Laminate w/Rabbit Edge Model	Laminate w/Flat			Laminate w/Rabbit		
			L1 List Price	L2 List Price	L3 List Price	L1 List Price	L2 List Price	L3 List Price
<b>27"D Primary Benching Mid Worksurfaces</b>								
48"W	Z52748BM	ZR52748BM	\$ 394	\$ 415	\$ 433	\$ 551	\$ 579	\$ 605
54"W	Z52754BM	ZR52754BM	\$ 429	\$ 453	\$ 472	\$ 599	\$ 630	\$ 657
60"W	Z52760BM	ZR52760BM	\$ 441	\$ 465	\$ 486	\$ 613	\$ 644	\$ 672
72"W	Z52772BM	ZR52772BM	\$ 464	\$ 489	\$ 511	\$ 647	\$ 680	\$ 709
84"W	Z52784BM	ZR52784BM	\$ 649	\$ 682	\$ 712	\$ 905	\$ 951	\$ 994
90"W	Z52790BM	ZR52790BM	\$ 695	\$ 730	\$ 765	\$ 971	\$ 1019	\$ 1067
96"W	Z52796BM	ZR52796BM	\$ 742	\$ 779	\$ 817	\$ 1034	\$ 1085	\$ 1137
<b>30"D Primary Benching Mid Worksurfaces</b>								
48"W	Z53048BM	ZR53048BM	\$ 429	\$ 453	\$ 472	\$ 599	\$ 630	\$ 657
54"W	Z53054BM	ZR53054BM	\$ 464	\$ 489	\$ 511	\$ 647	\$ 680	\$ 709
60"W	Z53060BM	ZR53060BM	\$ 475	\$ 501	\$ 523	\$ 663	\$ 696	\$ 727
72"W	Z53072BM	ZR53072BM	\$ 500	\$ 527	\$ 550	\$ 695	\$ 730	\$ 764
84"W	Z53084BM	ZR53084BM	\$ 684	\$ 719	\$ 753	\$ 953	\$ 1001	\$ 1046
90"W	Z53090BM	ZR53090BM	\$ 731	\$ 768	\$ 805	\$ 1018	\$ 1068	\$ 1118
96"W	Z53096BM	ZR53096BM	\$ 777	\$ 816	\$ 855	\$ 1083	\$ 1136	\$ 1190
<b>36"D Primary Benching Mid Worksurfaces</b>								
48"W	Z53648BM	ZR53648BM	\$ 464	\$ 489	\$ 511	\$ 647	\$ 680	\$ 709
54"W	Z53654BM	ZR53654BM	\$ 500	\$ 527	\$ 550	\$ 695	\$ 730	\$ 764
60"W	Z53660BM	ZR53660BM	\$ 510	\$ 537	\$ 561	\$ 710	\$ 745	\$ 781
72"W	Z53672BM	ZR53672BM	\$ 533	\$ 561	\$ 586	\$ 744	\$ 781	\$ 818
84"W	Z53684BM	ZR53684BM	\$ 719	\$ 755	\$ 791	\$ 1003	\$ 1053	\$ 1102
90"W	Z53690BM	ZR53690BM	\$ 767	\$ 805	\$ 844	\$ 1067	\$ 1120	\$ 1173
96"W	Z53696BM	ZR53696BM	\$ 811	\$ 851	\$ 892	\$ 1131	\$ 1186	\$ 1244
<b>18"D Return Worksurfaces</b>								
36"W	<input type="checkbox"/> Z51836SDN	ZR51836SDN	\$ 325	\$ 343	\$ 358	\$ 453	\$ 477	\$ 499
42"W	<input type="checkbox"/> Z51842SDN	ZR51842SDN	\$ 384	\$ 405	\$ 422	\$ 533	\$ 561	\$ 586
48"W	<input type="checkbox"/> Z51848SDN	ZR51848SDN	\$ 405	\$ 427	\$ 445	\$ 566	\$ 595	\$ 621
54"W	<input type="checkbox"/> Z51854SDN	ZR51854SDN	\$ 441	\$ 465	\$ 486	\$ 613	\$ 644	\$ 672
60"W	<input type="checkbox"/> Z51860SDN	ZR51860SDN	\$ 579	\$ 609	\$ 636	\$ 808	\$ 848	\$ 888

Description	Model	List Price
<b>Worksurface Wire Manager (no color option) — for use with Return Worksurfaces</b>		
36"W Wire Manager	Z5WM48 <input type="checkbox"/>	\$ 32
42"W Wire Manager	Z5WM54 <input type="checkbox"/>	\$ 36
48"W Wire Manager	Z5WM60	\$ 41
54"W Wire Manager	Z5WM66	\$ 46
60"W Wire Manager	Z5WM72	\$ 50
72"W Wire Manager	Z5WM84	\$ 58

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Trim Color:</b> See inside front cover for finishes.</p>
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Examples: Z52772BM.LT8A.EV ZR51854SDN.LT8A.EV Z5WM72

Shippable by small-package carrier.

# Benching

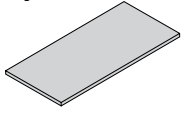
## Stride® — Fixed-Height End Worksurfaces

Veneer

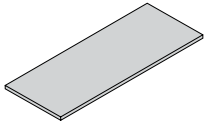
GSA SIN 711-2

For specification information see pages 198-206.

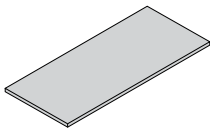
Note: Dimensions are nominal. See pages 198 and 200 for actual dimensions.



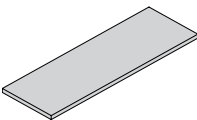
Description	Veneer w/ Square Edge Model	Square Edge		
		V1 List Price	V3 List Price	V5 List Price
<b>27"D Primary Benching End Worksurfaces</b>				
48"W	ZV52748BE	\$ 828	\$ 910	\$ 993
54"W	ZV52754BE	\$ 887	\$ 975	\$ 1064
60"W	ZV52760BE	\$ 947	\$ 1040	\$ 1135
66"W	ZV52766BE	\$ 977	\$ 1074	\$ 1171
72"W	ZV52772BE	\$ 1008	\$ 1107	\$ 1208
84"W	ZV52784BE	\$ 1451	\$ 1596	\$ 1741
90"W	ZV52790BE	\$ 1775	\$ 1952	\$ 2129
96"W	ZV52796BE	\$ 1917	\$ 2107	\$ 2300



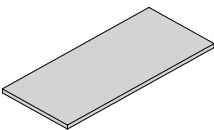
<b>30"D Primary Benching End Worksurfaces</b>				
48"W	ZV53048BE	\$ 907	\$ 997	\$ 1087
54"W	ZV53054BE	\$ 966	\$ 1062	\$ 1157
60"W	ZV53060BE	\$ 1025	\$ 1126	\$ 1229
66"W	ZV53066BE	\$ 1055	\$ 1161	\$ 1266
72"W	ZV53072BE	\$ 1085	\$ 1194	\$ 1301
84"W	ZV53084BE	\$ 1678	\$ 1845	\$ 2011
90"W	ZV53090BE	\$ 1870	\$ 2056	\$ 2242
96"W	ZV53096BE	\$ 2014	\$ 2214	\$ 2415



<b>36"D Primary Benching End Worksurfaces</b>				
48"W	ZV53648BE	\$ 984	\$ 1081	\$ 1179
54"W	ZV53654BE	\$ 1043	\$ 1146	\$ 1252
60"W	ZV53660BE	\$ 1103	\$ 1213	\$ 1322
66"W	ZV53666BE	\$ 1133	\$ 1245	\$ 1359
72"W	ZV53672BE	\$ 1162	\$ 1277	\$ 1394
84"W	ZV53684BE	\$ 1437	\$ 1581	\$ 1725
90"W	ZV53690BE	\$ 1967	\$ 2162	\$ 2358
96"W	ZV53696BE	\$ 2110	\$ 2321	\$ 2532



<b>18"D End Counter Worksurfaces</b>				
32"W	ZV51832EC	\$ 530	\$ 583	\$ 636
38"W	ZV51838EC	\$ 560	\$ 616	\$ 671
54"W	ZV51854EC	\$ 703	\$ 774	\$ 843
60"W	ZV51860EC	\$ 740	\$ 814	\$ 887



<b>24"D End Counter Worksurfaces</b>				
32"W	ZV52432EC	\$ 559	\$ 614	\$ 670
38"W	ZV52438EC	\$ 589	\$ 647	\$ 705
54"W	ZV52454EC	\$ 740	\$ 814	\$ 887
60"W	ZV52460EC	\$ 778	\$ 856	\$ 933

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Veneer Type and Finish:**  
See inside front cover for finishes.

Examples: ZV52784BE.SC777 ZV53660BE.NC777

# Benching

## Stride® — Fixed-Height Mid / Return Worksurfaces

For specification information see pages 198-206.

Note: Dimensions are nominal. See page 198 for actual dimensions.

Veneer

GSA SIN 711-2

Description	Veneer w/ Square Edge Model	Square Edge		
		V1 List Price	V3 List Price	V5 List Price
<b>27"D Primary Benching Mid Worksurfaces</b>				
48"W	ZV52748BM	\$ 828	\$ 910	\$ 993
54"W	ZV52754BM	\$ 887	\$ 975	\$ 1064
60"W	ZV52760BM	\$ 947	\$ 1040	\$ 1135
66"W	ZV52766BM	\$ 977	\$ 1074	\$ 1171
72"W	ZV52772BM	\$ 1008	\$ 1107	\$ 1208
84"W	ZV52784BM	\$ 1451	\$ 1596	\$ 1741
90"W	ZV52790BM	\$ 1775	\$ 1952	\$ 2129
96"W	ZV52796BM	\$ 1917	\$ 2107	\$ 2300
<b>30"D Primary Benching Mid Worksurfaces</b>				
48"W	ZV53048BM	\$ 907	\$ 997	\$ 1087
54"W	ZV53054BM	\$ 966	\$ 1062	\$ 1157
60"W	ZV53060BM	\$ 1025	\$ 1126	\$ 1229
66"W	ZV53066BM	\$ 1055	\$ 1161	\$ 1266
72"W	ZV53072BM	\$ 1085	\$ 1194	\$ 1301
84"W	ZV53084BM	\$ 1678	\$ 1845	\$ 2011
90"W	ZV53090BM	\$ 1870	\$ 2056	\$ 2242
96"W	ZV53096BM	\$ 2014	\$ 2214	\$ 2415
<b>36"D Primary Benching Mid Worksurfaces</b>				
48"W	ZV53648BM	\$ 984	\$ 1081	\$ 1179
54"W	ZV53654BM	\$ 1043	\$ 1146	\$ 1252
60"W	ZV53660BM	\$ 1103	\$ 1213	\$ 1322
66"W	ZV53666BM	\$ 1133	\$ 1245	\$ 1359
72"W	ZV53672BM	\$ 1162	\$ 1277	\$ 1394
84"W	ZV53684BM	\$ 1437	\$ 1581	\$ 1725
90"W	ZV53690BM	\$ 1967	\$ 2162	\$ 2358
96"W	ZV53696BM	\$ 2110	\$ 2321	\$ 2532
<b>18"D Return Worksurfaces</b>				
36"W	<input type="checkbox"/> ZV51836SDN	\$ 743	\$ 817	\$ 891
42"W	<input type="checkbox"/> ZV51842SDN	\$ 793	\$ 872	\$ 950
48"W	<input type="checkbox"/> ZV51848SDN	\$ 839	\$ 922	\$ 1006
54"W	<input type="checkbox"/> ZV51854SDN	\$ 912	\$ 1002	\$ 1093
60"W	<input type="checkbox"/> ZV51860SDN	\$ 1199	\$ 1317	\$ 1437

Description	Model	List Price
<b>Worksurface Wire Manager (no color option) — for use with Return Worksurfaces</b>		
36"W Wire Manager	Z5WM48 <input type="checkbox"/>	\$ 32
42"W Wire Manager	Z5WM54 <input type="checkbox"/>	\$ 36
48"W Wire Manager	Z5WM60	\$ 41
54"W Wire Manager	Z5WM66	\$ 46
60"W Wire Manager	Z5WM72	\$ 50
66"W Wire Manager	Z5WM78	\$ 54
72"W Wire Manager	Z5WM84	\$ 58

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Veneer Type and Finish:**  
See inside front cover for finishes.

Examples: ZV53654BM.SC777 ZV51860SDN.NE800 Z5WM72

Shippable by small-package carrier.















# Benching








## Stride® — End Support







For specification information see pages 198-206.


GSA SIN 711-2

Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Painted Open End Supports — Dual Sided</b>			
54"D	Z654ELN	\$ 2494	\$ 2672
60"D	Z660ELN	\$ 2615	\$ 2793
72"D	Z672ELN	\$ 2733	\$ 2911
<b>Painted Open End Supports — Single Sided</b>			
32"D Right	Z632ELNR 	\$ 2079	\$ 2226
32"D Left	Z632ELNL 	\$ 2079	\$ 2226
38"D Right	Z638ELNR 	\$ 2199	\$ 2346
38"D Left	Z638ELNL 	\$ 2199	\$ 2346
<b>Painted Closed End Supports — Dual Sided (specify exterior paint color, accent trim, and interior color)</b>			
54"D	Z654ELC	\$ 1855	\$ 1973
60"D	Z660ELC	\$ 1961	\$ 2079
72"D	Z672ELC	\$ 2069	\$ 2187
<b>Painted Closed End Supports — Single Sided (specify exterior paint color, accent trim, and interior color)</b>			
32"D Right	Z632ELCR 	\$ 1129	\$ 1235
32"D Left	Z632ELCL 	\$ 1129	\$ 1235
38"D Right	Z638ELCR 	\$ 1188	\$ 1294
38"D Left	Z638ELCL 	\$ 1188	\$ 1294

Description	Model	V1 List Price	V3 List Price	V5 List Price
<b>Veneer Closed End Supports — Dual Sided (specify veneer, accent trim, and interior color)</b>				
54"D	Z654ELWC	\$ 3932	\$ 4323	\$ 4718
60"D	Z660ELWC	\$ 4055	\$ 4459	\$ 4864
72"D	Z672ELWC	\$ 4177	\$ 4595	\$ 5013
<b>Veneer Closed End Supports — Single Sided (specify veneer, accent trim, and interior color)</b>				
32"D Right	Z632ELWCR 	\$ 2456	\$ 2701	\$ 2947
32"D Left	Z632ELWCL 	\$ 2456	\$ 2701	\$ 2947
38"D Right	Z638ELWCR 	\$ 2581	\$ 2836	\$ 3097
38"D Left	Z638ELWCL 	\$ 2581	\$ 2836	\$ 3097

Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Mid Supports — Dual Sided</b>			
54"D	Z654MD 	\$ 534	\$ 582
60"D	Z660MD 	\$ 569	\$ 617
72"D	Z672MD 	\$ 603	\$ 651
<b>Mounted Mid Supports — Single Sided</b>			
32"D	Z632MS 	\$ 475	\$ 523
38"D	Z638MS 	\$ 506	\$ 554
<b>Freestanding Mid Supports — Single Sided</b>			
32"D	Z632ML 	\$ 630	\$ 678
38"D	Z638ML 	\$ 658	\$ 706

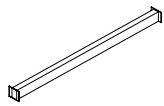
<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Paint</b> (if applicable):</p> <p> </p> <p>See inside front cover for finishes.</p>	<p><b>1st Option:</b> <b>Veneer Type and Finish</b> (if applicable):</p> <p>See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Accent Trim</b> (if applicable):</p> <p> </p> <p>See inside front cover for finishes.</p>	<p><b>3rd Option:</b> <b>Interior Color</b> (if applicable):</p> <p> </p> <p>See inside front cover for finishes.</p>
<p>_____ . <b>P</b> _____ .</p>	<p>_____ . <b>P</b> _____ .</p>	<p>_____ . <b>P</b> _____ .</p>	<p>_____ . <b>P</b> _____ .</p>	<p>_____ . <b>P</b> _____ .</p>

Examples: Z654ELN.P7D Z660ELC.P7D.PR6.P27 Z654ELWC.NE873.PR6.P27 Z638ELNL.P52  Shippable by small-package carrier.

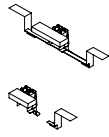


For specification information see pages 198-206.

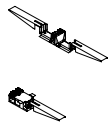
GSA SIN 711-2



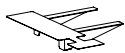
Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Support Beam</b> (no color option)			
60"W	Z660SB	\$ 718	N/A
72"W	Z672SB	\$ 790	N/A
84"W	Z684SB	\$ 860	N/A
90"W	Z690SB	\$ 914	N/A
96"W	Z696SB	\$ 932	N/A



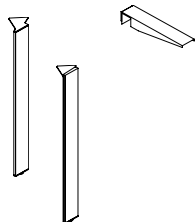
<b>End Connector Kit</b> — includes end connector block and end trim			
54"D — Dual Sided	Z654EPCKT	\$ 246	\$ 265
60"D — Dual Sided	Z660EPCKT	\$ 256	\$ 275
72"D — Dual Sided	Z672EPCKT	\$ 266	\$ 285
Single Sided — Left	Z6EPCKTLS	\$ 594	\$ 613
Single Sided — Right	Z6EPCKTRS	\$ 594	\$ 613



<b>Mid Connector Kit</b> — includes cross pieces, cantilevers, and connector blocks			
54"D — Dual Sided	Z654MCKT	\$ 334	N/A
60"D — Dual Sided	Z660MCKT	\$ 345	N/A
72"D — Dual Sided	Z672MCKT	\$ 357	N/A
32"D — Single Sided	Z632MCKT	\$ 547	N/A
38"D — Single Sided	Z638MCKT	\$ 560	N/A

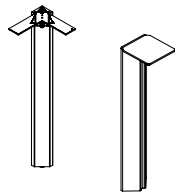


<b>End Counter Connector Kits</b>			
32"W Single Sided	Z632ECKT	\$ 121	\$ 135
38"W Single Sided	Z638ECKT	\$ 128	\$ 142
54"W or 60"W Dual Sided	Z65ECKT	\$ 216	\$ 237
72"W Dual Sided	Z67ECKT	\$ 237	\$ 258



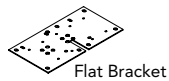
<b>Cantilever</b> (no color option)			
Cantilever	Z6CB	\$ 78	N/A

<b>29½"H Post Leg — Fixed Height</b> — for use with Return Worksurfaces			
for Flat/Square Edge Worksurfaces — Left	Z6PL29FL	\$ 202	\$ 224
for Flat/Square Edge Worksurfaces — Right	Z6PL29FR	\$ 202	\$ 224
for Flat/Square Edge Worksurfaces — Pair	Z6PL29FP	\$ 401	\$ 441
for Rabbet Edge Worksurfaces — Left	ZR6PL29FL	\$ 215	\$ 237
for Rabbet Edge Worksurfaces — Right	ZR6PL29FR	\$ 215	\$ 237
for Rabbet Edge Worksurfaces — Pair	ZR6PL29FP	\$ 427	\$ 467



<b>Light-scale Leg — Metal</b> — for use with Return Worksurfaces — specify two			
Individual Leg — Non-handed	Y629LKNP	\$ 217	\$ 239

<b>Support Column — Metal</b> — for use with Return Worksurfaces			
29½"H — Linear Fixed	Z6SCF	\$ 215	\$ 237



<b>Flat Bracket</b> (no color option)			
For 12"D	T612FB	\$ 41	N/A

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Paint</b> (if applicable):</p> <p><b>C S</b></p> <p>See inside front cover for finishes.</p>
<p>_____ . <b>P</b> _____</p>	

Examples: Z672SB Z654EPCKT.P7C Z660MCKT Z6CB Z6PL29FL.P7B T612FB

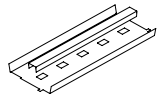
**S** Shippable by small-package carrier.

# Benching

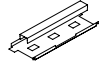
Stride® — Electrical

For specification information see pages 198-206.

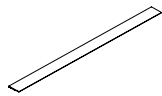
GSA SIN 711-2



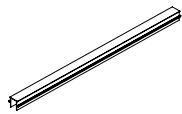
Description	Model	List Price
<b>Electrical Mounting Kit — Dual Sided (no color option)</b> – includes electrical mounting bracket, electrical mounting channel, wire management trough, and hardware		
24"W	Z624EMKTD	\$ 150
30"W	Z630EMKTD	\$ 161
36"W	Z636EMKTD	\$ 173
42"W	Z642EMKTD	\$ 186
48"W	Z648EMKTD	\$ 197
60"W	Z660EMKTD	\$ 261



Description	Model	List Price
<b>Electrical Mounting Kit — Single Sided (no color option)</b> – includes electrical mounting bracket, electrical mounting channel, wire management trough, and hardware		
24"W	Z624EMKTS	\$ 150
30"W	Z630EMKTS	\$ 161
36"W	Z636EMKTS	\$ 173
42"W	Z642EMKTS	\$ 186
48"W	Z648EMKTS	\$ 197
60"W	Z660EMKTS	\$ 261



Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Power Access Door</b>			
24"W x 3"D	Z824PA	\$ 67	\$ 81
30"W x 3"D	Z830PA	\$ 73	\$ 87
36"W x 3"D	Z836PA	\$ 78	\$ 92
42"W x 3"D	Z842PA	\$ 84	\$ 98
48"W x 3"D	Z848PA	\$ 97	\$ 111
60"W x 3"D	Z860PA	\$ 108	\$ 122



Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Center Trough Trim — No Screen</b> — for use when no center screen is specified			
24"W	Z624CT	\$ 65	\$ 75
30"W	Z630CT	\$ 69	\$ 79
36"W	Z636CT	\$ 72	\$ 82
42"W	Z642CT	\$ 76	\$ 88
48"W	Z648CT	\$ 79	\$ 91
54"W	Z654CT	\$ 104	\$ 116
60"W	Z660CT	\$ 108	\$ 120
72"W	Z672CT	\$ 117	\$ 131
84"W	Z684CT	\$ 123	\$ 137
90"W	Z690CT	\$ 133	\$ 147
96"W	Z696CT	\$ 144	\$ 158

**How to specify —**  
Select the Model Number from above.

*1st Option:*

**Paint**  
(if applicable):



See inside front cover for finishes.

. P

Examples: Z624EMKTD Z624EMKTS Z830PA.PR6  
Z672CT.P7D

Shippable by small-package carrier.



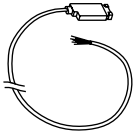
For specification information see pages 208-209.

GSA SIN 711-1

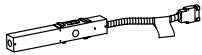


Each marked with Circuit Number.

Description	Four-circuit 3 + 1 2 + 2	Three-circuit Separate Neutrals		List Price
<b>Duplex Receptacle — (specify color)</b>				
Circuit 1	A871501	A871501A	<input type="checkbox"/>	\$ 42
Circuit 2	A871502	A871502A	<input type="checkbox"/>	\$ 42
Circuit 3 (3+1)	A871503	A871503A	<input type="checkbox"/>	\$ 42
Circuit 3 (2+2)	A871506	N/A	<input type="checkbox"/>	\$ 42
Circuit 4 — iso/dedicated	A871504	N/A	<input type="checkbox"/>	\$ 42



<b>Power Electrical In-Feed Cable (black only)</b>				
12' Sealtight Cable Power In-feed	A877012	N/A	<input type="checkbox"/>	\$ 310



<b>Hardware Power In-Feed — New York Code (black only)</b>				
30-60"W	A871400	A871400A	<input type="checkbox"/>	\$ 243

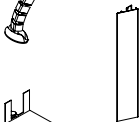
GSA SIN 711-2



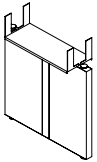
Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Hardware — Chicago Code (black only)</b>			
Universal Junction Box (Pack of 6) 4.16"W x 2.5"D x 2.118"H	877550 <input type="checkbox"/>	\$ 621	N/A



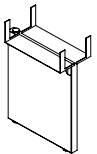
<b>In-Feed Cord Manager (no color option)</b>			
Vertical In-feed Manager	ZSVM <input type="checkbox"/>	\$ 336	N/A



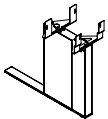
<b>In-feed Open End Support Cover (requires 12' minimum In-feed Cable)</b>			
For Open End Leg	ZELNCVR <input type="checkbox"/>	\$ 130	\$ 136
For NY Code Open End Leg — Front	ZELNCVRFNY <input type="checkbox"/>	\$ 130	\$ 136
For NY Code Open End Leg — Rear	ZELNCVRRNY <input type="checkbox"/>	\$ 130	\$ 136



<b>Mid Supports — Dual Sided</b>			
54"D	Z654MD <input type="checkbox"/>	\$ 534	\$ 582
60"D	Z660MD <input type="checkbox"/>	\$ 569	\$ 617
72"D	Z672MD <input type="checkbox"/>	\$ 603	\$ 651



<b>Mounted Mid Supports — Single Sided (must be anchored to the floor)</b>			
32"D	Z632MS <input type="checkbox"/>	\$ 475	\$ 523
38"D	Z638MS <input type="checkbox"/>	\$ 506	\$ 554



<b>Freestanding Mid Supports — Single Sided</b>			
32"D	Z632ML <input type="checkbox"/>	\$ 630	\$ 678
38"D	Z638ML <input type="checkbox"/>	\$ 658	\$ 706

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Receptacle Color:</b> See inside front cover for finishes.</p>	<p><i>1st Option:</i> <b>Paint (if applicable):</b> <input type="checkbox"/> C <input type="checkbox"/> S See inside front cover for finishes.</p>	<p><i>1st Option:</i> <b>Color (if applicable):</b> P Black</p>
<p>_____ . <b>E</b> _____</p>	<p>_____ . <b>P</b> _____</p>	<p>_____ . <b>P</b> _____</p>	


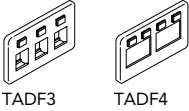

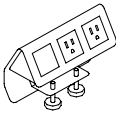
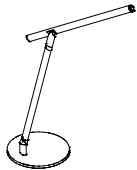
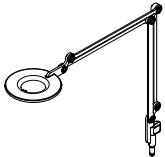
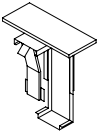
Examples: A871502A.EY    A877012.P    A871400A.P    ZSVM  
ZELNCVR.P52    Z654MD.PR6    Z632MS.P7C

Shippable by small-package carrier.

STRIDE FRAMES — TILES PRICING FRAMES — TILES SPECS ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING

For specification information see pages 208-210.

GSA SIN 711-1 and Open Market, as noted

	Description	Model	List Price
	<b>Data Mounting Kit (no color option)</b> Mounting Kit	870DMK <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 30
	<b>AMP Data Faceplates</b> Three-Port Flex-Mode Faceplate, Black (E4)	ATADF3 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 22
TADF3	Four-Port Flex-Mode Faceplate, Black (E4)	ATADF4 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 22
TADF4	<b>Jacks (black only)</b> AMP RJ45 CAT 5E Jack (AMP model # 1116604-2) Toolless	ATADJ5 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 43
TADJ5	AMP RJ45 CAT 6 Jack (AMP model # 1375055-2) Requires Tool	ATADJ6 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 57
	<b>Worksurface Power/Data Module (PR6 silver only)</b> 2 Simplex receptacles, 1 data position (corded)	A870302 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 227
	<b>Wand™ LED Task Light</b> Freestanding LED Task Light w/base	WANDFS <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 290
	Freestanding LED Task Light w/base and Occupancy Sensor	WANDFSOC <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 412
	**Occupancy Sensor works with Wand lights shipped after 12/15/2013.		
	<b>Link™ LED Light</b> Link LED Lamp, 18" Single Arm	LNKSA <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 454
	Link LED Lamp, 13"/13" Dual Arm	LNKDA <span style="border: 1px solid black; padding: 0 2px;">S</span> (shown)	\$ 483
	Link Freestanding Base	LNKFS <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 120
	Link Low Profile Worksurface Clamp	LNKCL <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 74
	Link Tool Tile Attachment	LNKPM <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 74
Open Market	<b>CPU Hammock™ (Silver only)</b> Adjustable Height CPU Holder with 360° Swivel	ACPU4 <span style="border: 1px solid black; padding: 0 2px;">S</span>	\$ 190
			

<b>How to specify —</b> Select the Model Number from above.	1st Option: <b>Data Faceplate:</b> E4 Black	1st Option: <b>Jack Color:</b> X Black	1st Option: <b>Worksurface Power Data Module Color:</b> PR6 Silver	1st Option: <b>Link Light Color:</b> SVR Silver BLK Black
_____ .	<span style="border: 1px solid black; padding: 0 2px;">E</span> <span style="border: 1px solid black; padding: 0 2px;">4</span>	<span style="border: 1px solid black; padding: 0 2px;">X</span>	<span style="border: 1px solid black; padding: 0 2px;">P</span> <span style="border: 1px solid black; padding: 0 2px;">R</span> <span style="border: 1px solid black; padding: 0 2px;">6</span>	_____

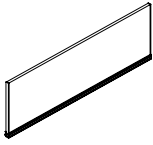
Examples: 870DMK ATADF3.E4 ATADJ6.X A870302.PR6 ACPU4 S Shippable by small-package carrier.

# Benching

## Stride® — Fabric & Glass Center Screens

For specification information see pages 198-203 and 211.  
(See page 277 for COM pricing on fabric Grades G-J for Fabric Screens.)

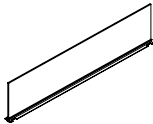
GSA SIN 711-2



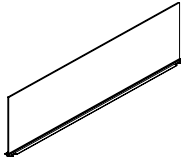
Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>13"H Center Screen — ¾" Thick Tackable Fabric</b>							
30"W	Z6BC1330F [S]	\$ 453	\$ 489	\$ 495	\$ 501	\$ 506	\$ 516
36"W	Z6BC1336F [S]	\$ 488	\$ 526	\$ 532	\$ 538	\$ 543	\$ 554
42"W	Z6BC1342F [S]	\$ 524	\$ 564	\$ 571	\$ 576	\$ 581	\$ 595
48"W	Z6BC1348F [S]	\$ 547	\$ 590	\$ 596	\$ 601	\$ 606	\$ 620
54"W	Z6BC1354F	\$ 572	\$ 618	\$ 623	\$ 628	\$ 633	\$ 648
60"W	Z6BC1360F	\$ 594	\$ 642	\$ 647	\$ 652	\$ 657	\$ 672




Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>20½"H Center Screen — ¾" Thick Tackable Fabric</b>							
30"W	Z6BC2030F [S]	\$ 534	\$ 576	\$ 582	\$ 587	\$ 592	\$ 606
36"W	Z6BC2036F [S]	\$ 572	\$ 616	\$ 622	\$ 627	\$ 632	\$ 646
42"W	Z6BC2042F [S]	\$ 607	\$ 654	\$ 659	\$ 664	\$ 669	\$ 684
48"W	Z6BC2048F [S]	\$ 632	\$ 681	\$ 686	\$ 691	\$ 696	\$ 711
54"W	Z6BC2054F	\$ 666	\$ 717	\$ 722	\$ 727	\$ 736	\$ 747
60"W	Z6BC2060F	\$ 691	\$ 744	\$ 749	\$ 754	\$ 763	\$ 774



Description	Model		Clear	Frosted
			List Price	List Price
<b>13"H Center Screen — ¾" Thick Glass</b>				
48"W	Z6BC1348G [S]		\$ 880	\$ 938
54"W	Z6BC1354G		\$ 890	\$ 953
60"W	Z6BC1360G		\$ 904	\$ 976
72"W	Z6BC1372G		\$ 929	\$ 1012
84"W	Z6BC1384G		\$ 1093	\$ 1199
90"W	Z6BC1390G		\$ 1119	\$ 1231
96"W	Z6BC1396G		\$ 1141	\$ 1259



Description	Model		Clear	Frosted
			List Price	List Price
<b>20½"H Center Screen — ¾" Thick Glass</b>				
48"W	Z6BC2048G [S]		\$ 940	\$ 1018
54"W	Z6BC2054G		\$ 950	\$ 1033
60"W	Z6BC2060G		\$ 964	\$ 1052
72"W	Z6BC2072G		\$ 988	\$ 1087
84"W	Z6BC2084G		\$ 1153	\$ 1277
90"W	Z6BC2090G		\$ 1177	\$ 1306
96"W	Z6BC2096G		\$ 1202	\$ 1337



Description	Model		Core Paint	Select Paint
			P1 List Price	P2 List Price
<b>Center Trough Trim — No Screen — for use when no Center Screen is specified</b>				
24"W	Z624CT [S]		\$ 65	\$ 75
30"W	Z630CT [S]		\$ 69	\$ 79
36"W	Z636CT [S]		\$ 72	\$ 82
42"W	Z642CT [S]		\$ 76	\$ 88
48"W	Z648CT [S]		\$ 79	\$ 91
54"W	Z654CT [S]		\$ 104	\$ 116
60"W	Z660CT [S]		\$ 108	\$ 120
72"W	Z672CT [S]		\$ 117	\$ 131
84"W	Z684CT [S]		\$ 123	\$ 137
90"W	Z690CT [S]		\$ 133	\$ 147
96"W	Z696CT [S]		\$ 144	\$ 158

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Fabric</b> (if applicable): See inside back cover for fabrics.</p>	<p><b>1st Option:</b> <b>Glass</b> (if applicable): LC Clear LF Frosted</p>	<p><b>2nd Option:</b> <b>Paint:</b> [C] [S] See inside front cover for finishes.</p>
<p>_____ . _____ . <b>L</b> . _____</p>			<p><b>P</b> _____</p>

Examples: Z6BC1330F.HLM904.P27 Z6BC2042F.GN965.P52  
Z6BC1348G.LC.PR6 Z654CT.P7C









[S] Shippable by small-package carrier.







# Benching







## Stride® — Tool Rail Center Screens & Trim








For specification information see pages 198-203 and 211.  
(See page 277 for COM pricing on fabric Grades G-J for Fabric Screens.)



GSA SIN 711-2

Description	Model	Core Paint	Select Paint
		P1 List Price	P2 List Price
<b>13"H Center Screen — 1¼" Thick Tool Rail</b>			
30"W	Z6BC1330SP 	\$ 1475	\$ 1523
36"W	Z6BC1336SP 	\$ 1523	\$ 1571
42"W	Z6BC1342SP 	\$ 1569	\$ 1617
48"W	Z6BC1348SP 	\$ 1618	\$ 1671
54"W	Z6BC1354SP	\$ 1664	\$ 1717
60"W	Z6BC1360SP	\$ 1711	\$ 1764
<b>20½"H Center Screen — 1¼" Thick Tool Rail</b>			
30"W	Z6BC2030SP 	\$ 1534	\$ 1585
36"W	Z6BC2036SP 	\$ 1582	\$ 1633
42"W	Z6BC2042SP 	\$ 1628	\$ 1679
48"W	Z6BC2048SP 	\$ 1676	\$ 1731
54"W	Z6BC2054SP	\$ 1723	\$ 1778
60"W	Z6BC2060SP	\$ 1771	\$ 1826

Description	Model	Core Paint P1 — List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>20½"H Center Screen — 1¼" Thick Tool Rail w/ 7½" H Top Fabric Insert</b>							
30"W	Z6BC2030SF 	\$ 1543	\$ 1567	\$ 1581	\$ 1605	\$ 1639	\$ 1669
36"W	Z6BC2036SF 	\$ 1779	\$ 1807	\$ 1821	\$ 1845	\$ 1879	\$ 1911
42"W	Z6BC2042SF 	\$ 2019	\$ 2055	\$ 2069	\$ 2089	\$ 2123	\$ 2161
48"W	Z6BC2048SF 	\$ 2255	\$ 2295	\$ 2309	\$ 2329	\$ 2363	\$ 2401
54"W	Z6BC2054SF 	\$ 2493	\$ 2537	\$ 2551	\$ 2571	\$ 2605	\$ 2645
60"W	Z6BC2060SF 	\$ 2731	\$ 2783	\$ 2793	\$ 2815	\$ 2847	\$ 2887

Description	Model	Select Paint P2 — List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>20½"H Center Screen — 1¼" Thick Tool Rail w/ 7½" H Top Fabric Insert</b>							
30"W	Z6BC2030SF 	\$ 1594	\$ 1618	\$ 1632	\$ 1656	\$ 1690	\$ 1720
36"W	Z6BC2036SF 	\$ 1830	\$ 1858	\$ 1872	\$ 1896	\$ 1930	\$ 1962
42"W	Z6BC2042SF 	\$ 2070	\$ 2106	\$ 2120	\$ 2140	\$ 2174	\$ 2212
48"W	Z6BC2048SF 	\$ 2310	\$ 2350	\$ 2364	\$ 2384	\$ 2418	\$ 2456
54"W	Z6BC2054SF 	\$ 2548	\$ 2592	\$ 2606	\$ 2626	\$ 2660	\$ 2700
60"W	Z6BC2060SF 	\$ 2786	\$ 2838	\$ 2848	\$ 2870	\$ 2902	\$ 2942

Description	Model	Core Paint	Select Paint
		P1 List Price	P2 List Price
<b>Center Screen Tool Rail End Trim — used at both ends of screen run; specify quantity 2 per bench</b>			
13"H Tool Rail End Trim	Z6B13CSP 	\$ 56	\$ 62
20"H Tool Rail End Trim	Z6B20CSP 	\$ 61	\$ 67
<b>6"D Personal Shelf — Tool Rail Mount — for use on Tool Rail, Tool Tiles, and Credenza Rail</b>			
24"W	EAZPS24 	\$ 203	\$ 223
30"W	EAZPS30 	\$ 228	\$ 248
36"W	EAZPS36 	\$ 254	\$ 274
42"W	EAZPS42 	\$ 280	\$ 300
48"W	EAZPS48 	\$ 305	\$ 325

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Fabric</b> (if applicable): See inside back cover for fabrics.</p>	<p><b>2nd Option:</b> <b>Paint</b> (if applicable):   See inside front cover for finishes.</p>	<p>_____ . _____ . <b>P</b> _____</p>
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Examples: Z6BC1348SP.PQ8 Z6BC2030SF.ECH906.PR5  
Z6B13CSP.P7D EAZPS24.P27

 Shippable by small-package carrier.

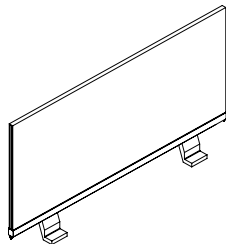
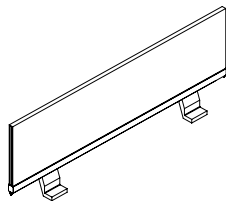
# Benching

NEW! Table-Mounted Screens

Stride® — Elevated Table-Mounted Screens

Pending GSA Approval

For specification information see page 211.  
(See page 277 for COM pricing on fabric Grades G-J for Fabric Screens.)



Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>13"H Elevated Table Mounted Screen — 3/4" Thick Tackable Fabric</b>							
30"W	U6TTS1330F	\$ 509	\$ 531	\$ 552	\$ 603	\$ 657	\$ 657
36"W	U6TTS1336F	\$ 531	\$ 557	\$ 582	\$ 641	\$ 703	\$ 703
42"W	U6TTS1342F	\$ 554	\$ 583	\$ 613	\$ 680	\$ 752	\$ 752
48"W	U6TTS1348F	\$ 576	\$ 609	\$ 642	\$ 719	\$ 801	\$ 801
54"W	U6TTS1354F	\$ 604	\$ 640	\$ 677	\$ 764	\$ 854	\$ 854
60"W	U6TTS1360F	\$ 641	\$ 681	\$ 722	\$ 817	\$ 918	\$ 918
<b>20 1/2"H Elevated Table Mounted Screen — 3/4" Thick Tackable Fabric</b>							
30"W	U6TTS2030F	\$ 576	\$ 598	\$ 639	\$ 713	\$ 790	\$ 790
36"W	U6TTS2036F	\$ 597	\$ 634	\$ 670	\$ 758	\$ 848	\$ 848
42"W	U6TTS2042F	\$ 620	\$ 662	\$ 704	\$ 805	\$ 909	\$ 909
48"W	U6TTS2048F	\$ 664	\$ 711	\$ 759	\$ 874	\$ 990	\$ 990
54"W	U6TTS2054F	\$ 715	\$ 768	\$ 820	\$ 948	\$ 1079	\$ 1079
60"W	U6TTS2060F	\$ 748	\$ 806	\$ 865	\$ 1005	\$ 1149	\$ 1149

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Fabric</b> (if applicable): See inside back cover for fabrics.</p>	<p><b>2nd Option:</b> <b>Paint for Screen End Caps:</b> <b>C S A</b> For Select P2 paint add \$11; for Accent P3 paint add \$27.</p>	<p><b>3rd Option:</b> <b>Paint for Table Mount:</b> <b>C S A</b> For Select P2 paint add \$11; for Accent P3 paint add \$27.</p>
<p>U   6   T   T   S                             .                             .   P             .                     P                    </p>			

Examples: U6TTS1330F.GN965.PR6.PQ8 U6TTS2060F.GN965.PR6.PR6 Shippable by small-package carrier.

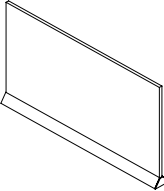





# Benching

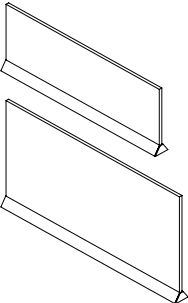
## Stride® — Lateral Divider and Modesty Screens







For specification information see pages 198-203 and 211-212.  
(See page 277 for COM pricing on fabric Grades G-J for Fabric Screens.)

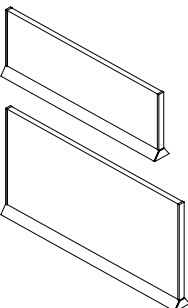
GSA SIN 711-2









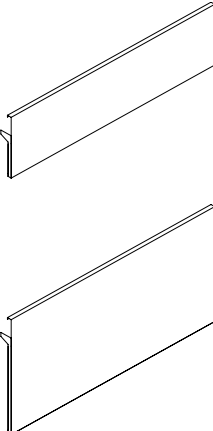
Description	Model	List Price
<b>13"H Lateral Divider Screen — 3/8" Thick Writeable Glass</b>		
27"D	Z6BL1327M 	\$ 562
30"D	Z6BL1330M 	\$ 591
36"D	Z6BL1336M 	\$ 620









Description	Model	Clear List Price	Frosted List Price
<b>8"H Lateral Divider Screen — 3/8" Thick Glass</b>			
27"D	Z6BL0827G 	\$ 465	\$ 501
30"D	Z6BL0830G 	\$ 488	\$ 530
36"D	Z6BL0836G 	\$ 512	\$ 560
<b>13"H Lateral Divider Screen — 3/8" Thick Glass</b>			
27"D	Z6BL1327G 	\$ 488	\$ 526
30"D	Z6BL1330G 	\$ 512	\$ 556
36"D	Z6BL1336G 	\$ 534	\$ 584



Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>8"H Lateral Divider Screen — 3/4" Thick Tackable Fabric</b>							
27"D	Z6BL0827F 	\$ 418	\$ 426	\$ 431	\$ 445	\$ 461	\$ 477
30"D	Z6BL0830F 	\$ 429	\$ 439	\$ 446	\$ 458	\$ 475	\$ 490
36"D	Z6BL0836F 	\$ 475	\$ 487	\$ 494	\$ 506	\$ 523	\$ 538
<b>13"H Lateral Divider Screen — 3/4" Thick Tackable Fabric</b>							
27"D	Z6BL1327F 	\$ 440	\$ 452	\$ 459	\$ 471	\$ 488	\$ 503
30"D	Z6BL1330F 	\$ 453	\$ 467	\$ 474	\$ 486	\$ 503	\$ 519
36"D	Z6BL1336F 	\$ 500	\$ 518	\$ 525	\$ 535	\$ 552	\$ 571



Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>14"H Half-Height Modesty Screen — for Single-Sided Application</b>			
48"W	Z6BM1448 	\$ 292	\$ 311
54"W	Z6BM1454 	\$ 328	\$ 347
60"W	Z6BM1460	\$ 363	\$ 382
72"W	Z6BM1472	\$ 437	\$ 456
84"W	Z6BM1484	\$ 474	\$ 493
90"W	Z6BM1490	\$ 497	\$ 516
<b>30"H Full-Height Modesty Screen — for Single-Sided Application</b>			
48"W	Z6BM3048	\$ 393	\$ 415
54"W	Z6BM3054	\$ 429	\$ 451
60"W	Z6BM3060	\$ 465	\$ 487
72"W	Z6BM3072	\$ 534	\$ 556
84"W	Z6BM3084	\$ 572	\$ 594
90"W	Z6BM3090	\$ 607	\$ 629

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Paint</b> (if applicable):</p> <p> </p> <p>See inside front cover for finishes.</p>	<p><i>1st Option:</i> <b>Fabric</b> (if applicable):</p> <p>See inside back cover for fabrics.</p>	<p><i>1st Option:</i> <b>Glass</b> (if applicable):</p> <p>LC Clear LF Frosted</p>	<p><i>2nd Option:</i> <b>Paint</b> (if applicable):</p> <p> </p> <p>See inside front cover for finishes.</p>
	<p>_____ . <b>P</b> _____</p>	<p>_____ . <b>L</b> _____</p>	<p><b>P</b> _____</p>	

Examples: Z6BL0836F.IMP905.P02 Z6BL1327M.P27  
Z6BL0827G.LC.P28 Z6BM1454.PQ8

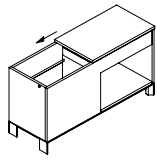
 Shippable by small-package carrier.

# Benching Storage

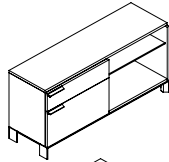
Stride® — Painted Wood Storage

For specification information see pages 213-215.

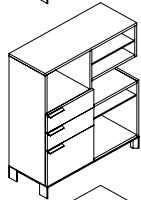
GSA SIN 711-3



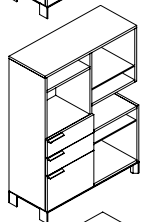
Description	Model	List Price
<b>Toy Box — 23"H Footed x 15"D (22"H with casters)</b>		
42"W Left Open/File Box – Footed	ZS4215LAT (shown)	\$ 3674
42"W Right Open/File Box – Footed	ZS4215RAT	\$ 3674
42"W Left Open/File Box — Mobile	ZS4215LATM	\$ 3674
42"W Right Open/File Box — Mobile	ZS4215RATM	\$ 3674



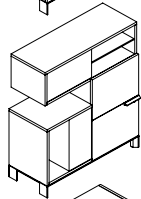
<b>Combination Storage — 22"H x 15"D</b>		
48"W Left Open/Lateral	ZS4815LAF (shown)	\$ 3674
48"W Right Open/Lateral	ZS4815RAF	\$ 3674



<b>Single Sided Cantilevered Storage — 42½"H x 15"D</b>		
36"W Left Box/Box/File	ZS421536LS (shown)	\$ 4043
36"W Right Box/Box/File	ZS421536RS	\$ 4043

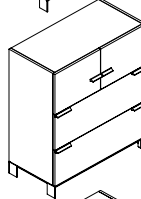


<b>Single Sided Cantilevered Storage — 50"H x 15"D</b>		
36"W Left Box/Box/File	ZS501536LS (shown)	\$ 4288
36"W Right Box/Box/File	ZS501536RS	\$ 4288

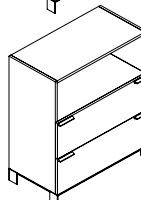


<b>Dual Sided Cantilevered Storage — 42½"H x 15"D</b>		
36"W Shared	ZS421536D (shown)	\$ 5513

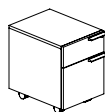
**Note:** Metal on dual sided available in markerboard paint MKP. See page 214.



<b>Lateral File w/ Hinged Doors — 42½"H x 18"D</b>		
36"W	ZS423618HF (shown)	\$ 4166



<b>Lateral File w/ Open Shelf — 42½"H x 18"D</b>		
36"W	ZS423618AF (shown)	\$ 4043



<b>Mobile Pedestals — 22"H x 18"D</b>		
15½"W Left, Box/File Mobile	ZDLC1518LEML (shown)	\$ 1576
15½"W Right, Box/File Mobile	ZDLC1518REML	\$ 1576

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Wood Paint Color:</b> M11 Loft M12 Bungalow M13 Brownstone M14 Brilliant White M15 Muslin M16 Flint</p>	<p><b>2nd Option:</b> <b>Metal Paint Color (if applicable):</b> C S See inside front cover for finishes. Metal on Dual Sided models available in marker board paint MKP. Add \$15.</p>	<p><b>3rd Option:</b> <b>Hardware Color:</b> PR6 Silver</p>	<p><b>4th Option:</b> <b>Lock Option (if applicable):</b> STD Standard OMT Omit Lock Core (Deduct \$18 per lock)</p>	<p><b>5th Option:</b> <b>Lock Color:</b> EL Silver</p>
<p>_____ . <b>M</b> _____ .</p>	<p>_____   <b>C</b>   <b>S</b>   _____</p>	<p>_____   <b>P</b>   <b>R</b>   <b>6</b>   _____</p>	<p>_____   _____   _____   _____</p>	<p>_____   <b>E</b>   <b>L</b>   _____</p>	

Examples: ZS4215LAT.M15.P7D.PR6.STDEL      ZS421536LS.M12.PR6.STDEL  
ZS423618AF.M13.PR6.STDEL

STRIDE FRAMES – TILES PRICING FRAMES – TILES SPECS ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING STORAGE

# Benching Storage

Stride® — Painted Wood Storage

For specification information see pages 213-215.

Veneer Front  
GSA SIN 711-3

Description	Model	V1 List Price	V3 List Price	V5 List Price
<b>Veneer Front Toy Box — 23"H Footed x 15"D (22"H with casters)</b>				
42"W Left Open/File Box – Footed	ZS4215LATW (shown)	\$ 5133	\$ 5645	\$ 6158
42"W Right Open/File Box – Footed	ZS4215RATW	\$ 5133	\$ 5645	\$ 6158
42"W Left Open/File Box — Mobile	ZS4215LATMW	\$ 5133	\$ 5645	\$ 6158
42"W Right Open/File Box — Mobile	ZS4215RATMW	\$ 5133	\$ 5645	\$ 6158
<b>Veneer Front Combination Storage — 22"H x 15"D</b>				
48"W Left Open/Lateral	ZS4815LAFW (shown)	\$ 5133	\$ 5645	\$ 6158
48"W Right Open/Lateral	ZS4815RAFW	\$ 5133	\$ 5645	\$ 6158
<b>Veneer Front Single Sided Cantilevered Storage — 42½"H x 15"D</b>				
36"W Left Box/Box/File	ZS421536LSW (shown)	\$ 5646	\$ 6211	\$ 6773
36"W Right Box/Box/File	ZS421536RSW	\$ 5646	\$ 6211	\$ 6773
<b>Veneer Front Single Sided Cantilevered Storage — 50"H x 15"D</b>				
36"W Left Box/Box/File	ZS501536LSW (shown)	\$ 5987	\$ 6585	\$ 7184
36"W Right Box/Box/File	ZS501536RSW	\$ 5987	\$ 6585	\$ 7184
<b>Veneer Front Dual Sided Cantilevered Storage — 42½"H x 15"D</b>				
36"W Shared	ZS421536DW (shown)	\$ 6589	\$ 7247	\$ 7907
<b>NOTE:</b> Metal on dual sided available in markerboard paint MKP. See page 214.				
<b>Veneer Front Lateral File w/Hinged Doors — 42½"H x 18"D</b>				
36"W	ZS423618HFW (shown)	\$ 5817	\$ 6382	\$ 6944
<b>Veneer Front Lateral File w/Open Shelf — 42½"H x 18"D</b>				
36"W	ZS423618AFW (shown)	\$ 5646	\$ 6225	\$ 6809
<b>Veneer Front Mobile Pedestals — 22"H x 18"D</b>				
15¾"W Left, Box/File Mobile	ZDLC1518LEMWL (shown)	\$ 1661	\$ 1742	\$ 1826
15¾"W Right, Box/File Mobile	ZDLC1518REMWL	\$ 1661	\$ 1742	\$ 1826

<b>How to specify —</b> Select the Model Number from above.	<b>1st Option:</b> <b>Wood Paint Color:</b> M11 Loft M12 Bungalow M13 Brownstone M14 Brilliant White M15 Muslin M16 Flint	<b>2nd Option:</b> <b>Veneer Type and Finish:</b> S prefix for Stratawood N prefix for Natural	<b>2nd Option:</b> <b>Metal Paint Color (if applicable):</b> C S See inside front cover for finishes. Metal on Dual Sided models available in marker board paint MKP. Add \$15.	<b>3rd Option:</b> <b>Hardware Color:</b> PR6 Silver	<b>4th Option:</b> <b>Lock Option (if applicable):</b> STD Standard OMT Omit Lock Core (Deduct \$18 per lock)	<b>5th Option:</b> <b>Lock Color (if applicable):</b> EL Silver
	_____ . <b>M</b> _____ . _____ . _____ . <b>PR6</b> . _____ . <b>EL</b>					

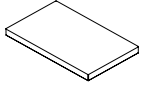
Examples: ZS4215LATW.M13.NC215.P7D.PR6.STDEL ZS4815RAFW.M13.SE800.PR6.OMT ZS501536RSW.M14.SE800.PR6.STDEL ZS423618AFW.M12.NC215.PR6.STDEL

# Benching Storage

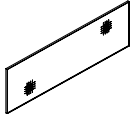
Stride® — Storage Accessories

For specification information see page 215.  
(See page 277 for COM pricing on fabric Grades G-J for Seat Cushions.)

GSA SIN 711-2



Description	Model	List Price by Grade											
		1	2	3	4	5	6	7	8	9	10	11	12
<b>Seat Cushion for Toy Box and Combination Storage</b>													
15"D x 24"W	K5CT1524SC	\$230	\$263	\$282	\$306	\$326	\$346	\$369	\$390	\$413	\$433	\$487	\$519
<b>Seat Cushion for Mobile Pedestal</b>													
18"D x 15"W	K5CT1815SC	\$202	\$232	\$249	\$267	\$287	\$304	\$323	\$345	\$362	\$383	\$403	\$440



Description	Model	List Price					
		Grade A	Grade B	Grade C	Grade D	Grade E	Grade F
<b>Tackable Cantilever Storage Accessory</b>							
for use with 42½"H Single-Sided							
Cantilever Unit	ZS42SF	\$261	\$289	\$313	\$340	\$365	\$390
for use with 50"H Single-Sided							
Cantilever Unit	ZS50SF	\$310	\$342	\$370	\$401	\$433	\$463

**How to specify —**  
Select the Model Number from above.

**1st Option:**  
**Upholstery for Seat Cushion:**  
See inside back cover of Seating Price List for upholsteries.

**1st Option:**  
**Fabric for Cantilevered Storage Accessory:**  
See inside back cover for fabrics.

**2nd Option:**  
**Trim Paint for Cantilevered Storage Accessory:**  
See inside front cover for finishes.

Examples: K5CT1524SC ZS50SF.EXG903.P27





















**S** Shippable by small-package carrier.

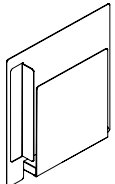
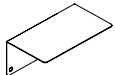
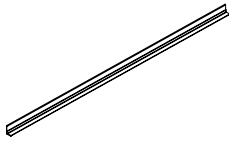
# Benching

## Worksurface Mounted Rail and Accessories

For specification information see page 215.

GSA SIN 711-1

Description	Model	List Price		
		P1 Core	P2 Select	P3 Accent
<b>Accessories Rail — Worksurface Mounted</b>				
12"W	U912WTR 	\$ 70	\$ 73	\$ 76
18"W	U918WTR 	\$ 75	\$ 78	\$ 81
24"W	U924WTR 	\$ 86	\$ 89	\$ 92
30"W	U930WTR 	\$ 95	\$ 101	\$ 107
36"W	U936WTR 	\$ 107	\$ 113	\$ 119
42"W	U942WTR 	\$ 117	\$ 123	\$ 129
48"W	U948WTR 	\$ 123	\$ 132	\$ 141
54"W	U954WTR 	\$ 128	\$ 137	\$ 146
60"W	U960WTR 	\$ 134	\$ 145	\$ 156
66"W	U966WTR 	\$ 160	\$ 171	\$ 182
72"W	U972WTR 	\$ 182	\$ 194	\$ 199
78"W	U978WTR 	\$ 257	\$ 269	\$ 274
84"W	U984WTR 	\$ 268	\$ 282	\$ 291
90"W	U990WTR 	\$ 284	\$ 298	\$ 307
96"W	U996WTR 	\$ 301	\$ 318	\$ 329
<b>Rail Mounted Accessories</b>				
Phone/Tablet Stand — 6½"H x 4¼"W	U9TM 	\$ 105	\$ 113	\$ 121
Pencil Holder — 2½"H x 6"W x 3"D	U9TP 	\$ 64	\$ 70	\$ 76
Shelf — 8"W x 4½"D; 2½" above top of worksurface	U9TS 	\$ 78	\$ 84	\$ 90
Vertical Paper Tray — 12"H x 1½"W x 12"D	U9TF 	\$ 115	\$ 123	\$ 131
<b>Cord Organizer</b>				
4"W x ¾"D Metal with 4 cable cutouts	U9WTC 	\$ 114	\$ 119	\$ 124



<p><b>How to specify —</b> Select the Model Number from above.</p> <p>U   9                     .</p>	<p><b>1st Option:</b> <b>Paint:</b></p> <p>         </p>
---	--

Examples: U912WTR.PR6 U9TF.P7G

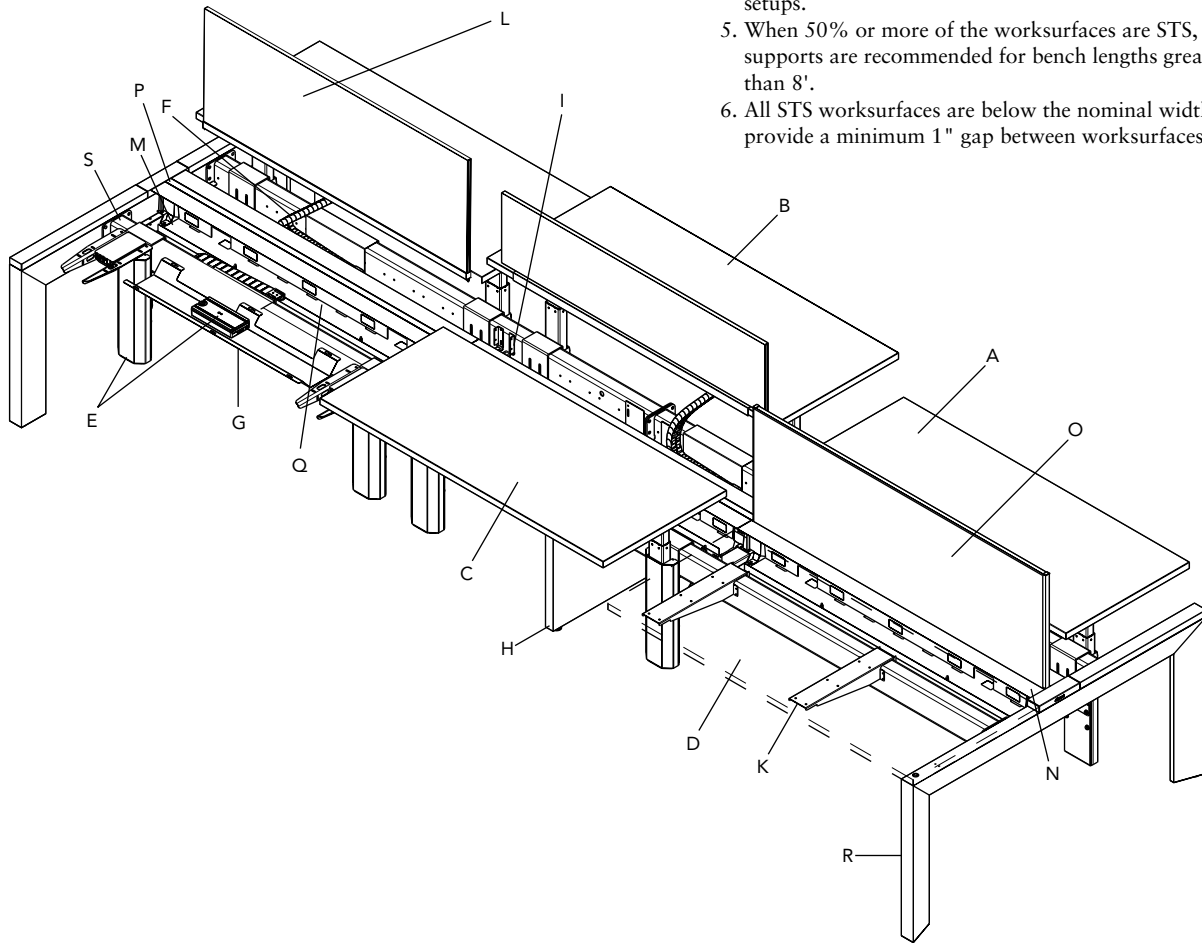
 Shippable by small-package carrier.

STRIDE  
FRAMES – TILES SPECS  
FRAMES – TILES PRICING  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING

Stride Sit-to-Stand accommodates individuals who want to vary standing and sitting postures while they work, improving health and wellness and worker satisfaction. Height-adjustable surfaces can be added at any time, with the ability to mix height-adjustable and fixed-height surfaces to satisfy each team member's needs while maintaining the same benching footprint.

### Stride Sit-to-Stand (STS) Guidelines:

1. All Stride STS benching systems must meet the guidelines of standard Stride Benching shown on page 198, as well as those included in this section.
2. Single-sided bench systems with all worksurfaces being STS must be 15' or less.
3. Single-sided bench applications require the use of modesty screens (refer to pages 200-201).
4. Do not use mid-supports for 30" D single-sided bench setups.
5. When 50% or more of the worksurfaces are STS, mid supports are recommended for bench lengths greater than 8'.
6. All STS worksurfaces are below the nominal width to provide a minimum 1" gap between worksurfaces.



#### A. STS End Worksurfaces (page 238)

- Required for STS benching worksurfaces between an end support and a mid worksurface that is STS. See examples on page 237.
- Worksurfaces are 1½" less than nominal to create a 1" gap between adjacent worksurfaces and end supports.
- Nominal sizes 48"W-84"W; 27"D, 30"D, and 36"D. Actual sizes: 46½"W-82½"W; 22¼"D, 25¼"D, and 31¼"D.
- End worksurfaces are non-handed.
- When ordering an end worksurface an end leg cover is required.
- Worksurface finishes: laminate or veneer with flat edges only.
- All guidelines for fixed height Stride benching apply to Sit-to-Stand Stride benching.
- When using 84"W worksurfaces, use 2 – Z6UWTRGH17 for wire management.
- Worksurfaces 48"W-72"W require 2-pack legs and 84"W worksurfaces require 3-pack legs.
- Worksurface support channel Z5SC48 recommended when legs are at maximum separation.

#### B. STS Mid Worksurfaces (page 239)

- Required for STS benching worksurfaces not adjacent to a fixed worksurface or end support. See examples on page 237.
- These worksurfaces are 1" less than nominal to create a 1" gap between adjacent worksurfaces.
- Nominal sizes 48"W-84"W; 27"D, 30"D, and 36"D. Actual sizes: 47"W-83"W; 22¼"D, 25¼"D, and 31¼"D.
- Worksurface finishes: laminate or veneer with flat edges only.
- All guidelines for fixed height Stride benching apply to Sit-to-Stand Stride benching.
- When using 84"W worksurfaces, use 2 – Z6UWTRGH17 for wire management.
- Worksurfaces 48"W-72"W require 2-pack legs, and 84" worksurfaces require 3-pack legs.
- Worksurface support channel Z5SC48 recommended when legs are at maximum separation.

### C. STS Fixed-Adjacent Worksurfaces (page 240)

- Required for STS benching worksurfaces adjacent to one or more fixed worksurfaces. See examples on page 237.
- These can be used as mid-worksurfaces or end worksurfaces. These worksurfaces are 2" less than nominal to create a minimum 1" gap between adjacent worksurfaces and/or end supports.
- Nominal sizes 48"W-84"W; 27"D, 30"D, and 36"D. Actual sizes: 46"W-82"W; 22¼"D, 25¼"D, and 31¼"D.
- Worksurface finishes: laminate with flat edges only. Veneer finish available through Allsteel Tailored Products.
- All guidelines for fixed height Stride benching apply to STS Stride benching.
- When using 84"W worksurfaces, use 2 – Z6UWTRGH17 for wire management.
- Worksurface lengths 48"-72" require 2-pack legs and 84" worksurfaces require 3-pack legs.
- Worksurface support channel Z5SC48 recommended when legs are at maximum separation.

### D. Fixed Worksurfaces (pages 216-219)

- Cantilevers that overlap fixed worksurfaces and STS worksurfaces are emitted from use; and standalone cantilevers (Z6CB) are used in their place, inset 6" from the edge of the fixed worksurface.
- For retrofit applications, fixed worksurfaces will need to be temporarily removed in order to remove any cantilevers that overlap fixed worksurfaces when they're adjacent to STS worksurfaces.
- Reference standard Stride benching (pages 198-233) for additional guidelines.

### E. STS Legs (page 241)

#### 2-Pack

- Support beams have existing holes on the back side to help place the legs in the appropriate locations.
- Used for worksurface sizes 72"W and smaller.
- Reference illustration below for leg restrictions.

#### 3-Pack

- Support beams have existing holes on the back side to help place the legs in the appropriate locations.
- Used for 84"W worksurfaces.
- Reference illustration below for leg restrictions.

#### Control Box

- For 2 legs – Reference 300W power on table below.
- For 3 legs – Reference 450W power on table below.

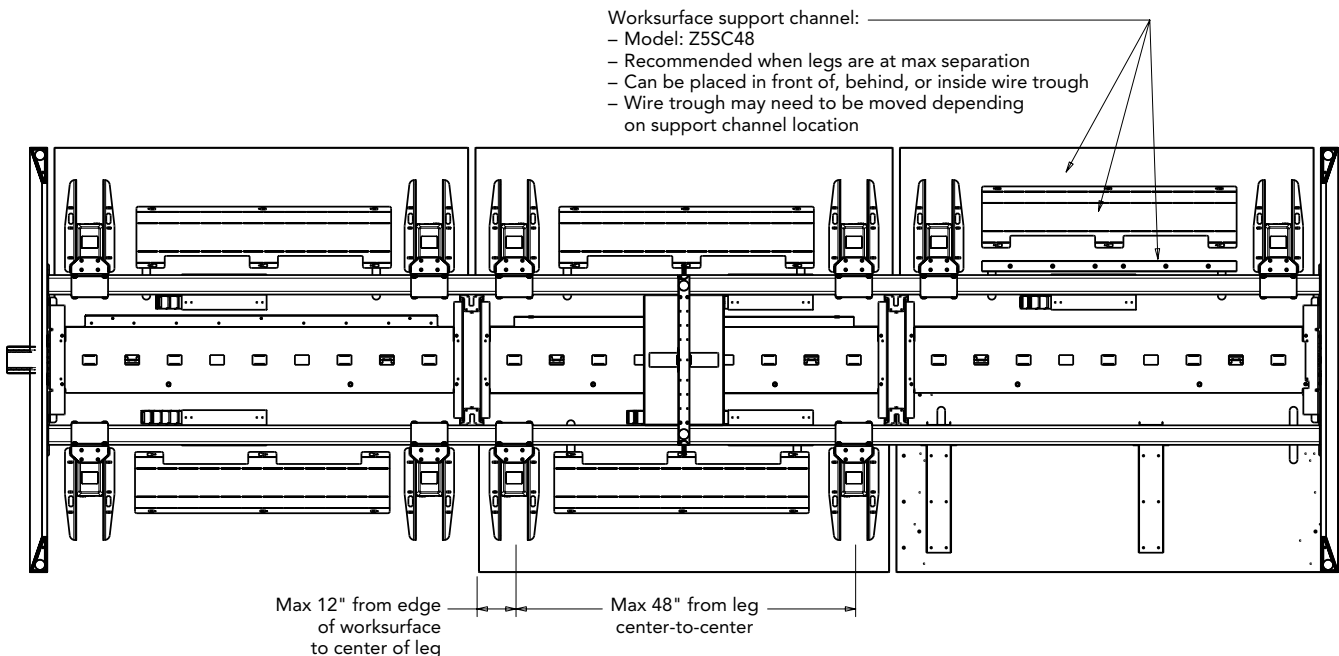
CBD BOX VARIANT	INPUT POWER ON LABEL	INPUT VOLTAGE ON LABEL [V]	INPUT CURRENT [A]
CBD6SH00040A-709 [CBD6SC00030A-709]	450 W	120V 60Hz	3.31 AMPS
CBD6SH00040A-709 [CBD6SC00030A-709]	450 W	230V 50Hz	1.75 AMPS
CBD6SP00020A-009	300 W	230V 50Hz	2.40 AMPS
CBD6SP00020A-109	300 W	120V 60Hz	1.25 AMPS

#### Keypad

- Standard keypad only comes with up/down buttons.
- Optional keypad offers three programmable height settings and digital height display.

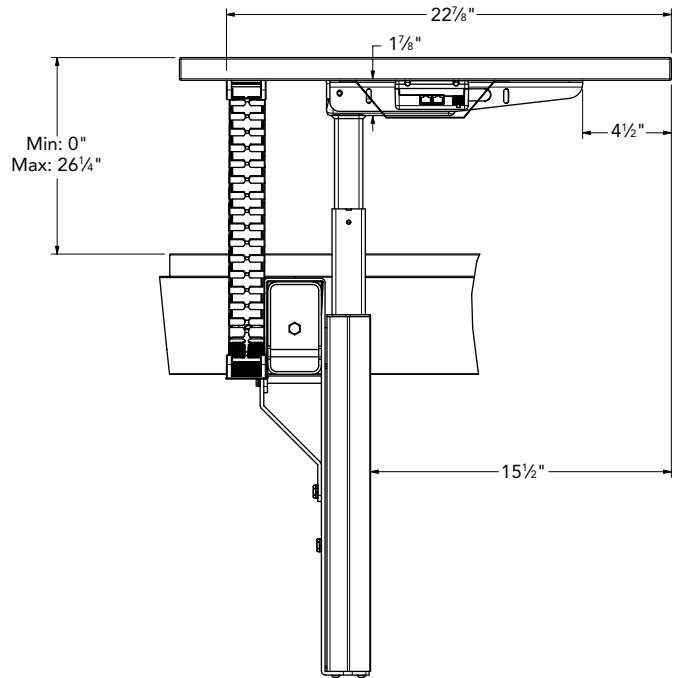
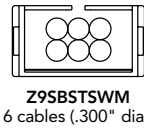
#### Cables

- Connection cables – connect height adjustable legs to the control box. The number of cables should match the number of legs.
- Power cable – Connect control box to power source.
- Connection cables and power cable come with control box.



### F. Wire Management Chain (page 242)

- Used to route and conceal power/data cables from the control box to the wire trough.
- Chains are 36" long and can be mounted left, right, or center of a worksurface.
- Able to house 6 cables at .300" diameter. See illustration below.
- Recommended cord length for electrical accessories is 60".
- Made of one plastic "chain" and two plastic brackets; one for each end of the chain.
- Snake comes in one color option – Black.
- Ships with sheet metal bracket for mounting.
- Systems are capable of mounting up to two chains per worksurface.



### G. Under Worksurface Wire Trough (page 242)

- Used to conceal wires and control box below worksurfaces. Trough can be configured at various height/width combinations to meet capacity needs — see illustrations below at right.
- 48"W and 54"W use one 17"W trough. The 54"W have space to use 2 – 17"W, if necessary.
- 60"W, 66"W, and 72"W use the 36" trough.
- 84"W use 2 – 17"W troughs.

### H. Mid Supports (page 220)

- Required on unsupported spans greater than 15'.
- Recommended at beam-to-beam connections for all unsupported spans when 50% or more of the worksurfaces are STS.
- Reference standard Stride benching (pages 198-233) for additional guidelines.

### I. STS Mid Connector Kit (page 241)

- No cantilevers included in this STS kit.
- Where a cantilever would normally support the end of a fixed height worksurface, the cantilever can be excluded and a standalone cantilever (Z6CB) can be used inset 6" from the edge of the worksurface.
- Reference standard Stride benching (pages 198-233) for additional guidelines.

### J. Lateral Divider Screens (Not shown in illustration; models listed on page 228)

- Standard lateral screen length will not match worksurface depth
- Creates a 1/2" overhang in the front, if used
- Special sizes may be requested through Allsteel Tailored Products

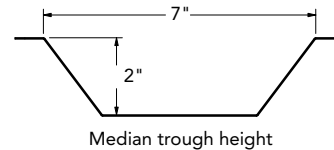
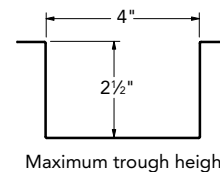
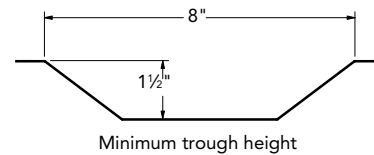
### K. Cantilever (page 221)

- Where a cantilever would normally support the end of a fixed height worksurface, the cantilever can be excluded and a standalone cantilever (Z6CB) can be used inset 6" from the edge of the worksurface.
- Not used for STS worksurfaces.

### L. Worksurface Screens (pages 226-228)

- Elevated table-mounted screens on page 228 provide 1 1/4" of clearance for routing of cords. Other worksurface screens are possible, but will inhibit cord management.
- 13" or 20" high.
- Worksurface mounted or user-removable (only in 13" high).
- Glass or fabric options for some.
- Elevated table-mounted screens on page 228 can match width of surface. Other screens attached to worksurfaces should be undersized off from nominal. Example: 60"W worksurface should use no larger than a 54"W screen.
- Elevated table-mounted screens on page 228 require 1 1/2" of clearance on the underside for the brackets to be attached. Screen travels up and down with the worksurface.
- Elevated table-mounted screens allow cords to route off the back edge, as well as, monitor arms and power modules to be installed. Screen sits 1 1/4" off the top of the surface but the overall screen height aligns with other table and beam mounted screens.

Cross-sectional Area Inside Under-worksurface Troughs





The following categories have no specific guidelines for STS Stride benching. Refer to pages 198-233 for standard Stride benching guidelines:

**M. End Connector** (pages 199 and 221)

**Q. Electrical Mounting Kit** (pages 199 and 222)

**N. Power Access Door** (pages 199 and 222)

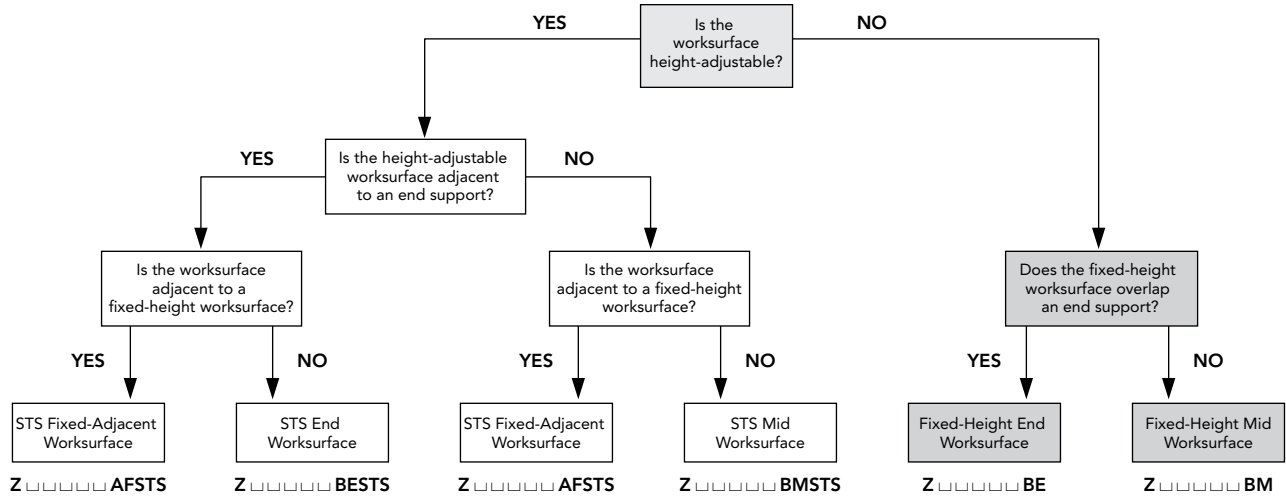
**R. End Support** (pages 198 and 220)

**O. Center Screens** (pages 199 and 226-228)

**S. Support Beams** (page 221)

**P. Center Trough Trim** (pages 199 and 226)

### STS Worksurface Selection



Fixed End Worksurface	STS Fixed-Adjacent Worksurface	Fixed End Worksurface
Fixed End Worksurface	STS Fixed-Adjacent Worksurface	Fixed End Worksurface

**Example A**

Fixed End Worksurface	Fixed Mid Worksurface	STS Fixed-Adjacent Worksurface
STS End Worksurface	STS Mid Worksurface	STS End Worksurface

**Example B**

STS Fixed-Adjacent Worksurface	Fixed Mid Worksurface	STS Fixed-Adjacent Worksurface
STS End Worksurface	STS Fixed-Adjacent Worksurface	Fixed End Worksurface

**Example C**

Fixed End Worksurface	Fixed Mid Worksurface	STS Fixed-Adjacent Worksurface
STS End Worksurface	STS Fixed-Adjacent Worksurface	Fixed End Worksurface

**Example D**

Fixed End Worksurface	Fixed End Worksurface
STS End Worksurface	STS End Worksurface

**Example E**

Fixed End Worksurface	STS Fixed-Adjacent Worksurface
STS Fixed-Adjacent Worksurface	Fixed End Worksurface

**Example F**

# Benching — Sit-to-Stand

Stride® — STS End Worksurfaces

For specification information see pages 234-237.

Laminate and Veneer  
Pending GSA Approval

Description	Laminate w/Flat Edge Model	Veneer w/Square Edge Model	Laminate w/Flat Edge			Veneer w/Square Edge		
			L1 List Price	L2 List Price	L3 List Price	V1 List Price	V3 List Price	V5 List Price
<b>27"D STS Benching End Worksurfaces</b>								
48"W	Z52748BESTS	ZV52748BESTS	\$ 364	\$ 383	\$ 400	\$ 739	\$ 813	\$ 887
54"W	Z52754BESTS	ZV52754BESTS	\$ 396	\$ 416	\$ 436	\$ 793	\$ 872	\$ 951
60"W	Z52760BESTS	ZV52760BESTS	\$ 407	\$ 428	\$ 448	\$ 846	\$ 930	\$ 1014
66"W	Z52766BESTS	ZV52766BESTS	\$ 418	\$ 439	\$ 460	\$ 873	\$ 960	\$ 1048
72"W	Z52772BESTS	ZV52772BESTS	\$ 428	\$ 450	\$ 471	\$ 900	\$ 989	\$ 1080
84"W	Z52784BESTS	ZV52784BESTS	\$ 600	\$ 630	\$ 659	\$ 1296	\$ 1425	\$ 1555
<b>NOTE:</b> Dimensions are nominal actual STS Benching End is 22¼"D and 46½"–82½"W.								
<b>30"D STS Benching End Worksurfaces</b>								
48"W	Z53048BESTS	ZV53048BESTS	\$ 396	\$ 416	\$ 436	\$ 809	\$ 890	\$ 970
54"W	Z53054BESTS	ZV53054BESTS	\$ 428	\$ 450	\$ 471	\$ 863	\$ 949	\$ 1036
60"W	Z53060BESTS	ZV53060BESTS	\$ 439	\$ 461	\$ 483	\$ 916	\$ 1007	\$ 1099
66"W	Z53066BESTS	ZV53066BESTS	\$ 451	\$ 474	\$ 496	\$ 943	\$ 1037	\$ 1131
72"W	Z53072BESTS	ZV53072BESTS	\$ 461	\$ 484	\$ 507	\$ 970	\$ 1066	\$ 1163
84"W	Z53084BESTS	ZV53084BESTS	\$ 632	\$ 664	\$ 694	\$ 1499	\$ 1649	\$ 1798
<b>NOTE:</b> Dimensions are nominal actual STS Benching End is 25¼"D and 46½"–82½"W.								
<b>36"D STS Benching End Worksurfaces</b>								
48"W	Z53648BESTS	ZV53648BESTS	\$ 428	\$ 450	\$ 471	\$ 878	\$ 965	\$ 1054
54"W	Z53654BESTS	ZV53654BESTS	\$ 461	\$ 484	\$ 507	\$ 932	\$ 1025	\$ 1118
60"W	Z53660BESTS	ZV53660BESTS	\$ 471	\$ 495	\$ 518	\$ 985	\$ 1083	\$ 1181
66"W	Z53666BESTS	ZV53666BESTS	\$ 483	\$ 507	\$ 531	\$ 1012	\$ 1112	\$ 1214
72"W	Z53672BESTS	ZV53672BESTS	\$ 493	\$ 518	\$ 542	\$ 1039	\$ 1143	\$ 1247
84"W	Z53684BESTS	ZV53684BESTS	\$ 664	\$ 697	\$ 730	\$ 1702	\$ 1830	\$ 1959
<b>NOTE:</b> Dimensions are nominal actual STS Benching End is 31¼"D and 46½"–82½"W.								

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> Laminate or Veneer: See inside front cover for finishes.</p>	<p><b>2nd Option:</b> Edge Color (Laminate Only): See inside front cover for finishes.</p>
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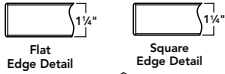
Examples: Z52748BESTS.LT8A.EV ZV52748BESTS.SC777

# Benching — Sit-to-Stand

Stride® — STS Mid Worksurfaces

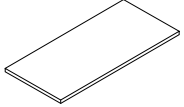
For specification information see pages 234-237.

Laminate and Veneer  
GSA Reference Page



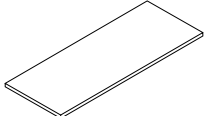
Description	Laminate w/Flat Edge Model	Veneer w/Square Edge Model	Laminate w/Flat Edge			Veneer w/Square Edge		
			L1 List Price	L2 List Price	L3 List Price	V1 List Price	V3 List Price	V5 List Price
<b>27"D STS Benching Mid Worksurfaces</b>								
48"W	Z52748BMSTS	ZV52748BMSTS	\$ 364	\$ 383	\$ 400	\$ 739	\$ 813	\$ 887
54"W	Z52754BMSTS	ZV52754BMSTS	\$ 396	\$ 416	\$ 436	\$ 793	\$ 872	\$ 951
60"W	Z52760BMSTS	ZV52760BMSTS	\$ 407	\$ 428	\$ 448	\$ 846	\$ 930	\$ 1014
66"W	Z52766BMSTS	ZV52766BMSTS	\$ 418	\$ 439	\$ 460	\$ 873	\$ 960	\$ 1048
72"W	Z52772BMSTS	ZV52772BMSTS	\$ 428	\$ 450	\$ 471	\$ 900	\$ 989	\$ 1080
84"W	Z52784BMSTS	ZV52784BMSTS	\$ 600	\$ 630	\$ 659	\$ 1296	\$ 1425	\$ 1555

NOTE: Dimensions are nominal actual STS Benching Mid is 22 1/4"D and 47"-83"W.



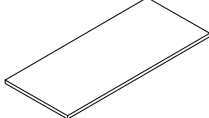
Description	Laminate w/Flat Edge Model	Veneer w/Square Edge Model	Laminate w/Flat Edge			Veneer w/Square Edge		
			L1 List Price	L2 List Price	L3 List Price	V1 List Price	V3 List Price	V5 List Price
<b>30"D STS Benching Mid Worksurfaces</b>								
48"W	Z53048BMSTS	ZV53048BMSTS	\$ 396	\$ 416	\$ 436	\$ 809	\$ 890	\$ 970
54"W	Z53054BMSTS	ZV53054BMSTS	\$ 428	\$ 450	\$ 471	\$ 863	\$ 949	\$ 1036
60"W	Z53060BMSTS	ZV53060BMSTS	\$ 439	\$ 461	\$ 483	\$ 916	\$ 1007	\$ 1099
66"W	Z53066BMSTS	ZV53066BMSTS	\$ 451	\$ 474	\$ 496	\$ 943	\$ 1037	\$ 1131
72"W	Z53072BMSTS	ZV53072BMSTS	\$ 461	\$ 484	\$ 507	\$ 970	\$ 1066	\$ 1163
84"W	Z53084BMSTS	ZV53084BMSTS	\$ 632	\$ 664	\$ 694	\$ 1499	\$ 1649	\$ 1798

NOTE: Dimensions are nominal actual STS Benching Mid is 25 1/4"D and 47"-83"W.



Description	Laminate w/Flat Edge Model	Veneer w/Square Edge Model	Laminate w/Flat Edge			Veneer w/Square Edge		
			L1 List Price	L2 List Price	L3 List Price	V1 List Price	V3 List Price	V5 List Price
<b>36"D STS Benching Mid Worksurfaces</b>								
48"W	Z53648BMSTS	ZV53648BMSTS	\$ 428	\$ 450	\$ 471	\$ 878	\$ 965	\$ 1054
54"W	Z53654BMSTS	ZV53654BMSTS	\$ 461	\$ 484	\$ 507	\$ 932	\$ 1025	\$ 1118
60"W	Z53660BMSTS	ZV53660BMSTS	\$ 471	\$ 495	\$ 518	\$ 985	\$ 1083	\$ 1181
66"W	Z53666BMSTS	ZV53666BMSTS	\$ 483	\$ 507	\$ 531	\$ 1012	\$ 1112	\$ 1214
72"W	Z53672BMSTS	ZV53672BMSTS	\$ 493	\$ 518	\$ 542	\$ 1039	\$ 1143	\$ 1247
84"W	Z53684BMSTS	ZV53684BMSTS	\$ 664	\$ 697	\$ 730	\$ 1702	\$ 1830	\$ 1959

NOTE: Dimensions are nominal actual STS Benching Mid is 31 1/4"D and 47"-83"W.



<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Laminate or Veneer:</b> See inside front cover for finishes.</p>	<p><i>2nd Option:</i> <b>Edge Color (Laminate Only):</b> See inside front cover for finishes.</p>
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Examples: Z52748BMSTS.LT8A.EV ZV52748BMSTS.SC777

STRIDE FRAMES — TILES SPECS FRAMES — TILES PRICING ELECTRICAL WORKSURFACES WOOD STORAGE METAL OVERHEADS BENCHING SIT-TO-STAND

# Benching — Sit-to-Stand

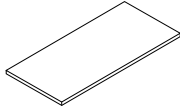
Stride® — STS Adjacent Worksurfaces

Laminate

Pending GSA Approval

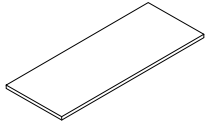
For specification information see pages 234-237.

Veneer STS Adjacent Worksurfaces are available through Allsteel Tailored Products.



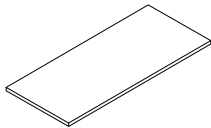
Description	Laminate w/Flat Edge Model	Laminate w/Flat Edge		
		L1 List Price	L2 List Price	L3 List Price
<b>27"D STS Benching Adjacent to Fixed Worksurfaces</b>				
48"W	Z52748AFSTS	\$ 364	\$ 383	\$ 400
54"W	Z52754AFSTS	\$ 396	\$ 416	\$ 436
60"W	Z52760AFSTS	\$ 407	\$ 428	\$ 448
66"W	Z52766AFSTS	\$ 418	\$ 439	\$ 460
72"W	Z52772AFSTS	\$ 428	\$ 450	\$ 471
84"W	Z52784AFSTS	\$ 600	\$ 630	\$ 659

**NOTE:** Dimensions are nominal actual STS Benching Adjacent is 22 1/4"D and 46"-82"W.



<b>30"D STS Benching Adjacent to Fixed Worksurfaces</b>				
48"W	Z53048AFSTS	\$ 396	\$ 416	\$ 436
54"W	Z53054AFSTS	\$ 428	\$ 450	\$ 471
60"W	Z53060AFSTS	\$ 439	\$ 461	\$ 483
66"W	Z53066AFSTS	\$ 451	\$ 474	\$ 496
72"W	Z53072AFSTS	\$ 461	\$ 484	\$ 507
84"W	Z53084AFSTS	\$ 632	\$ 664	\$ 694

**NOTE:** Dimensions are nominal actual STS Benching Adjacent is 25 1/4"D and 46"-82"W.



<b>36"D STS Benching Adjacent to Fixed Worksurfaces</b>				
48"W	Z53648AFSTS	\$ 428	\$ 450	\$ 471
54"W	Z53654AFSTS	\$ 461	\$ 484	\$ 507
60"W	Z53660AFSTS	\$ 471	\$ 495	\$ 518
66"W	Z53666AFSTS	\$ 483	\$ 507	\$ 531
72"W	Z53672AFSTS	\$ 493	\$ 518	\$ 542
84"W	Z53684AFSTS	\$ 664	\$ 697	\$ 730

**NOTE:** Dimensions are nominal actual STS Benching Adjacent is 31 1/4"D and 46"-82"W.

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><b>1st Option:</b> <b>Laminate:</b> See inside front cover for finishes.</p>	<p><b>2nd Option:</b> <b>Edge Color:</b> See inside front cover for finishes.</p>
<p>Example: Z52748AFSTS.LT8A.EV</p>		

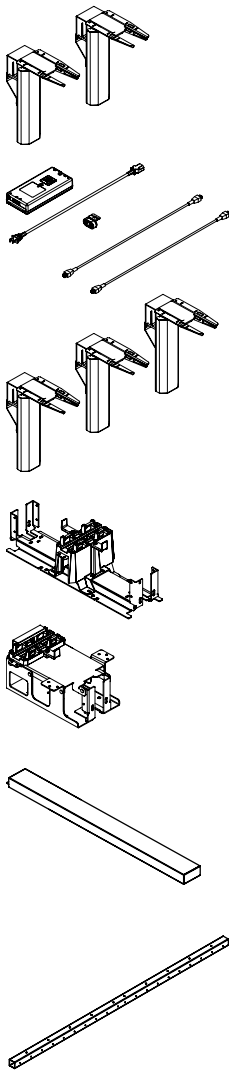
STRIDE  
FRAMES — TILES PRICING  
FRAMES — TILES SPECS  
ELECTRICAL  
WORKSURFACES  
WOOD STORAGE  
METAL OVERHEADS  
BENCHING SIT-TO-STAND

# Benching — Sit-to-Stand

## Stride® — STS Worksurface Supports

For specification information see pages 234-237.

Pending GSA Approval



Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>Integrated Beam Mounted Sit-to-Stand Kit with Control Box*</b>			
2-Pack	Z6SBSTS	\$ 2626	\$ 2626
3-Pack	Z6SBSTS3	\$ 3939	\$ 3939
*Unit comes with simple up and down control.			
<b>STS Mid Connector Kit — Black only, includes cross pieces and connector blocks</b>			
54" Dual Sided	Z654STSMCKT	\$ 252	N/A
60" Dual Sided	Z660STSMCKT	\$ 261	N/A
72" Dual Sided	Z672STSMCKT	\$ 270	N/A
32" Single Sided	Z632STSMCKT	\$ 415	N/A
38" Single Sided	Z638STSMCKT	\$ 423	N/A
<b>Sit-to-Stand End Support End Caps</b>			
27"	Z6SBSTSEC27	\$ 200	\$ 217
30"	Z6SBSTSEC30	\$ 206	\$ 223
36"	Z6SBSTSEC36	\$ 212	\$ 229
<b>External Worksurface Support Channel (no color option) — 1½"H</b>			
36"W	Z5SC48	\$ 52	N/A

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Integrated Beam Leg Paint Color:</b> P27 Black PQ8 Brilliant White PR6 Silver</p>	<p><i>1st Option:</i> <b>Sit-to-Stand End Support End Cap Paint Color:</b> C S See inside front cover for finishes.</p>	<p><i>2nd Option:</i> <b>Paint on Integrated Beam Bracket:</b> C S See inside front cover for finishes.</p>
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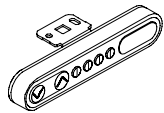
Examples: Z6SBSTS.P27.PQ8 Z654STSMCKT Z6SBSTSEC36.P7D

# Benching — Sit-to-Stand

Stride® — STS Memory Control & Electrical

For specification information see pages 234-237.

Pending GSA Approval

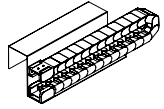


ATBCMC

Description	Model	List Price
<b>Memory Controls</b>		
3 Position Memory	ATBCMC** [S]	\$ 146

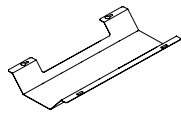
\*\*Memory controls are intended for use with Allsteel table tops and are approved under GSA SIN 711-1.

When purchased separately and used without an Allsteel top, these models marked by (\*\*) are considered open market.



**Wire Management Chain — Black Only**

Bench Height with Brackets	Z9SBSTSWM	\$ 227
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**Under Worksurface Wire Trough — Black Only**

17" W — Single Pack	Z617UWTRGH	\$ 59
17" W — Ten Pack	Z61710UWTRGH	\$ 567
36" W — Single Pack	Z636UWTRGH	\$ 100
36" W — Ten Pack	Z63610UWTRGH	\$ 958

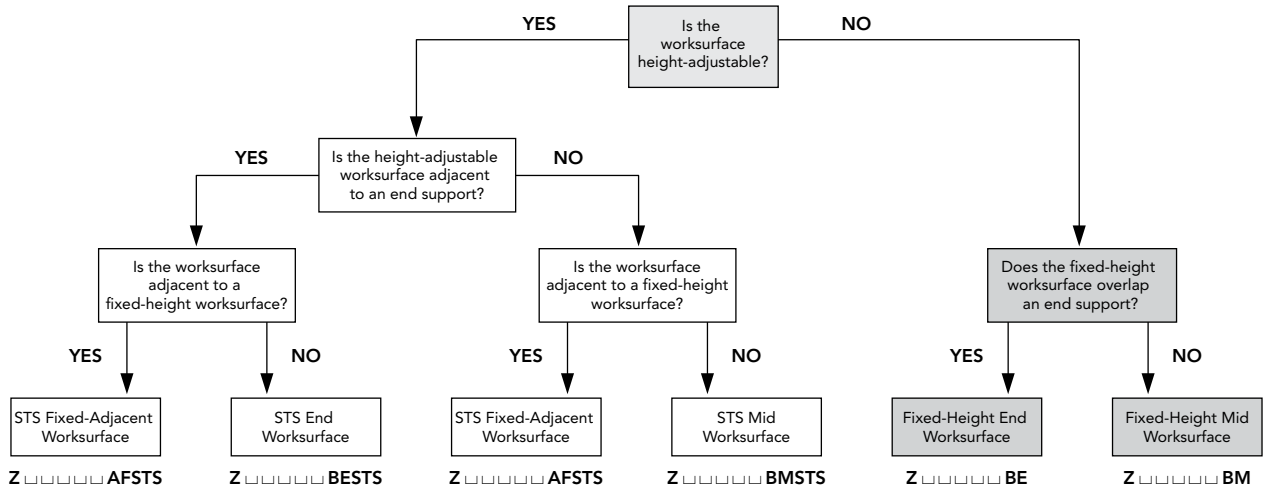
**How to specify —**  
Select the Model Number from above.



Examples: ATBCMC Z9SBSTSWM Z617UWTRGH

[S] Shippable by small-package carrier.

## Stride STS Surface Selection



Fixed End Worksurface	STS Fixed-Adjacent Worksurface	Fixed End Worksurface
Fixed End Worksurface	STS Fixed-Adjacent Worksurface	Fixed End Worksurface

Example A

Fixed End Worksurface	Fixed Mid Worksurface	STS Fixed-Adjacent Worksurface
STS End Worksurface	STS Mid Worksurface	STS End Worksurface

Example B

STS Fixed-Adjacent Worksurface	Fixed Mid Worksurface	STS Fixed-Adjacent Worksurface
STS End Worksurface	STS Fixed-Adjacent Worksurface	Fixed End Worksurface

Example C

Fixed End Worksurface	Fixed Mid Worksurface	STS Fixed-Adjacent Worksurface
STS End Worksurface	STS Fixed-Adjacent Worksurface	Fixed End Worksurface

Example D

Fixed End Worksurface	Fixed End Worksurface
STS End Worksurface	STS End Worksurface

Example E

Fixed End Worksurface	STS Fixed-Adjacent Worksurface
STS Fixed-Adjacent Worksurface	Fixed End Worksurface

Example F

# Storage

## Storage is an essential part of the productive workplace.

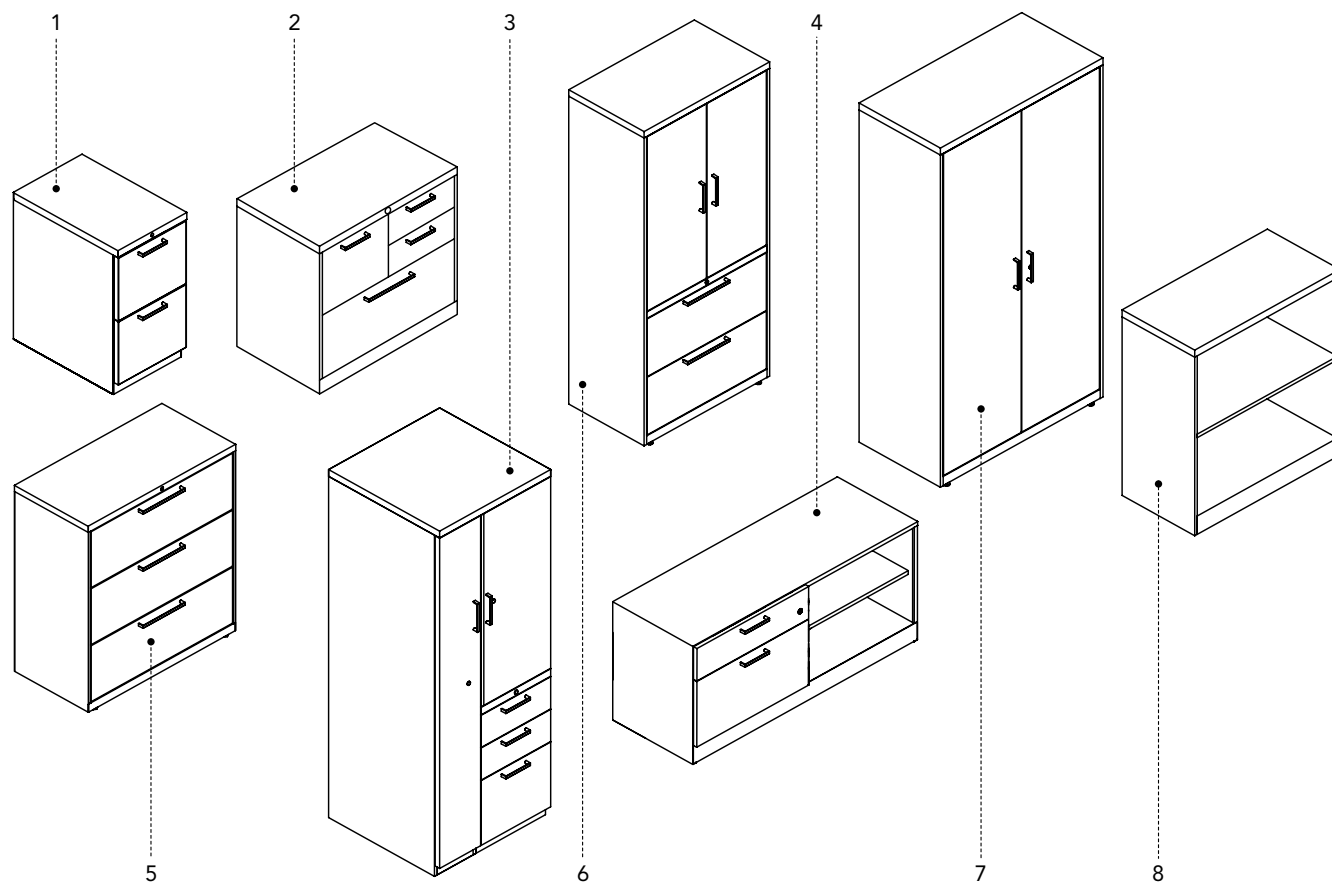
Make storage a matter of personal choice as well as necessity. Choose from metal, laminate, painted wood, or veneer with features like multiple pull styles, drawer sizes, finishes, and more. It's your workspace. Shouldn't it look like it?

### PERSONAL STORAGE








1. **Pedestal.**  
Freestanding, support, mobile, or suspended, with three drawer sizes.
2. **Personal file.**  
Combines pedestal and lateral storage to create a personal filing solution for letter and legal size documents.
3. **Personal tower.**  
Versatile storage with a small footprint. It's storage that goes up, not out. Combine drawers, personal storage, and wardrobe options for the right solution.
4. **Low credenza.**  
Active storage that creates a layered look in any workspace.

### LATERALS AND SHARED STORAGE

5. **Lateral file.**  
The storage workhorse, in multiple heights and widths. Works with systems furniture or by itself.
6. **Combination file.**  
The perfect combination of file storage and shelf storage, with concealed or open shelves.
7. **Storage cabinet.**  
Equipped with hinged, locking doors and adjustable shelves to conceal and secure supplies.
8. **Bookcases.**  
Quick access to information, in depths to match laterals or narrower profiles to stand on their own.





STORAGE SOLUTIONS	PULL OPTIONS AVAILABLE							
	Straight	Arch	Square	"J"	Integral	Beveled	Linear	No Pull
Pull Letter Designator:	H	A	S	J	I	B	(None)	
Pull Reference: <i>(Pedestal Drawer Fronts)</i>								
<b>Personal Storage</b>								
Align All Metal Pedestals	•	•	•		•	•		
Align Metal Low Storage	•	•	•		•	•		
Align All Metal Towers	•	•	•		•	•		
Align Metal Lockers	•	•	•		•			
Align Metal Lockers with Laminate Fronts	•	•	•					
Align All Veneer Pedestals		•	•	•				
Align Veneer Pedestals with Landscape fronts		•	•					
Align All Veneer Personal Files		•	•	•				
Align All Veneer Towers		•	•	•				
Essentials Peds w/ball bearing suspension		•	•		•	•		
Essentials Personal Files		•	•		•	•		
Essentials Personal Towers		•	•		•	•		
<b>Hutches</b>								
Align Veneer Hutch w/hinged doors								•
Align Veneer Hutch w/Landscape hinged doors								•
Universal Hutch w/flipper door		•	•					•
<b>Overheads</b>								
All Metal Overhead w/flipper door or hinged doors		•	•					•
All Metal Overhead w/single sliding door								•
All Metal Overhead w/recessed door		•	•					•
RTA Overhead w/flipper door								•
Align All Veneer Overhead w/hinged doors								•
<b>Laterals and Shared Storage</b>								
Align™ All Metal Laterals	•	•	•		•	•		
Align Metal Laterals w/Laminate fronts	•	•	•					
Align Metal Laterals w/Landscape fronts		•	•					
Align All Veneer Laterals		•	•	•				
Align Veneer Laterals w/Landscape fronts		•	•					
Align Veneer Combination Files		•	•	•				
Align Veneer Combination Files w/Landscape fronts (hinged doors)		•	•					
Align All Veneer Bookcases <i>(no pulls required)</i>								•
Essentials™ Laterals		•	•		•	•		
Essentials Combination Files		•	•		•	•		
Essentials Storage Cabinets		•	•		•	•		
Essentials Bookcases <i>(no pulls required)</i>								•
Essentials Overfile								•
<b>Stride — Painted Wood Storage</b>								
Pedestals							•	
Credenzas							•	
Towers and Benching							•	
Overheads and Cabinets with Painted Wood Fronts								•
Overheads and Cabinets with Veneer Fronts							•	
<b>Involve — Laminate Storage</b>								
Pedestals and Credenzas	•	•	•					
Towers and Stacking Storage	•	•	•					
Overheads								•

# Metal Storage

## Align™ Storage — Overview

For complete specification and pricing information see the Storage Price List.

GSA Reference Page

### Align Metal Pedestals — support or mobile



**File/File**  
28½"H x 15"W  
18", 23¼", 29¼"D



**Box/Box/File**  
28½"H x 15"W  
18", 23¼", 29¼"D



**File/File**  
26½"H x 15"W  
18", 23¼", 29¼"D



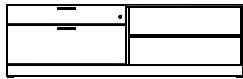
**Box/Box/File**  
26½"H x 15"W  
18", 23¼", 29¼"D



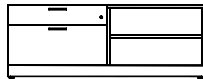
**Box/File**  
20½"H Mobile,  
22"H Freestanding  
15"W x 18", 23¼", 29¼"D

Plinth base shown, support models available with Stride or Terrace feet. Choice of metal or laminate fronts.

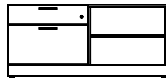
### Align Low Metal Storage — credenzas, right and left configurations available



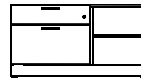
**Box/Lateral/Open**  
72"W  
22"H x 18"D



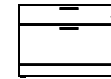
**Box/Lateral/Open**  
60"W  
22"H x 18"D



**Box/Lateral/Open**  
48"W  
22"H x 18"D



**Box/Lateral/Open**  
42"W  
22"H x 18"D



**Box/Lateral**  
24", 30", 36"  
22"H x 18"D



**Open**  
24", 30", 36", 42"  
22"H x 18"D

Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts.

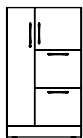
### Align Metal Lateral Files



**2-High**  
28"H  
30", 36", 42"W  
18"D

Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts.

### Align Metal Personal Towers — Stride®/Terrace®/Optimize™ Height — left configuration shown, also available right



42½"H  
24"W / 24"D



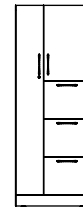
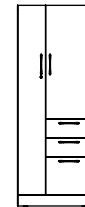
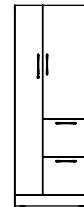
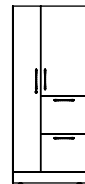
50"H  
24"W / 24"D



57½"H  
24"W / 24"D

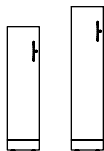


65"H  
24"W / 24"D

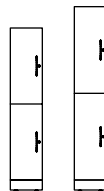


Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts (12"W metal only).

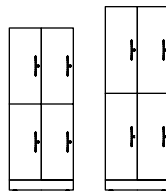
### Align Lockers — Overview — Left configurations shown, also available right



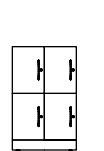
**Single 12"W**  
42½", 50"H / 18", 24"D



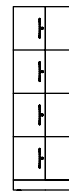
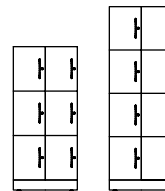
**Double 12"W**  
57", 65"H / 18", 24"D



**Quad 24"W**  
57", 65"H / 18", 24"D



**Cubby 24"W**  
35", 50", 65"H / 18"D



Plinth base shown, models available with Stride or Terrace feet. Choice of metal or laminate fronts.

For complete specification and pricing information see the Storage Price List.

GSA Reference Page

### Essentials Pedestals — Ball-Bearing Slides

#### Support



File/File  
28"H x 15"W  
18", 19", 22", 28"D



Box/Box/File  
28"H x 15"W  
18", 19", 22", 28"D

#### Suspended



Box/File  
19½"H x 15"W  
18", 19", 22"D

#### Basic Support



File/File  
28" x 15"W  
19", 22"



Box/Box/File  
28"H x 15"W  
19", 22"

#### Mobile



File/File  
28"H x 15"W  
18", 19", 22", 28"D



Box/Box/File  
28"H x 15"W  
18", 19", 22", 28"D



Box/File  
22½"H x 15"W  
22"D

#### Basic Mobile

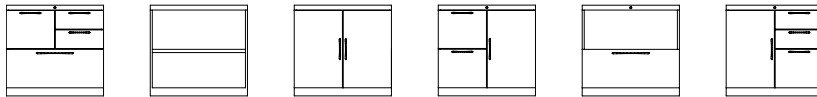


File/File  
28"H x 15"W  
19", 22"



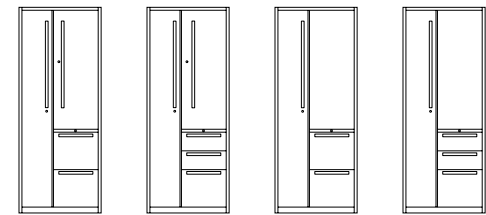
Box/Box/File  
28"H x 15"W  
19", 22"

### Essentials Personal File



28"H x 18"D x 30"W  
Left and Right door configurations available

### Essentials Personal Towers



50"H, 65"H x 24"D x 24"W  
Left and Right door or open side shelf configurations available

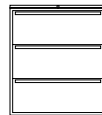
### Essentials Lateral Files



2-High  
27¼"H  
30", 36", 42"W  
18"D



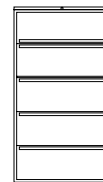
2-High  
28"H  
30", 36", 42"W  
18"D



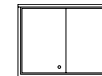
3-High  
39¾"H  
30", 36", 42"W  
18"D



4-High  
52½"H  
30", 36", 42"W  
18"D



5-High  
64¼"H  
30", 36", 42"W  
18"D

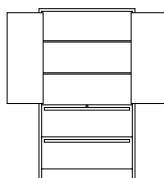


Sliding Doors  
27¾"H  
30", 36", 42"W  
18"D

### Essentials Combination Files

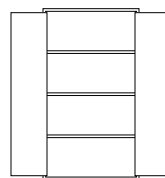


Without Doors  
64¼"H  
30", 36"W  
18"D



Hinged Doors  
64¼"H  
30", 36"W  
18"D

### Essentials Cabinets



Hinged Doors  
39¾", 64¼"H  
36"W  
18"D

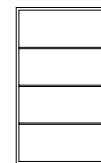
### Essentials Bookcases



39¾"H  
36"W  
18"D



64¼"H  
36"W  
18"D



29", 41", 59",  
71", 81"H  
34½"W  
12"D

# Laminate Wood Storage

Involve® Storage Overview

GSA Reference Page

For complete specification and pricing information see the Storage Price List.

Leg or Plinth Base models available. Leg base units are shown below. \*Indicates power ready models available.

## Pedestals — 24"H and 28"H



Mobile  
Box/File



Freestanding  
Box/File



Freestanding  
Open



Support  
Box/Box/File



Support  
File/File

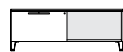


Support  
Open

## Credenzas — 17½"H, left- and right-handed models available for handed units.



Single Lateral



Single Lateral  
w/Open Cubby



Corner Table

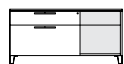
## Credenzas — 24"H, left- and right-handed models available for handed units.



Box/Lateral



Box/Box  
Lateral



Box/Lateral  
w/Open Cubby\*



Sliding Door  
Open\*



Open\*

## Credenzas — 28"H, left- and right-handed models available for handed units.



2-High  
Lateral



Box/Box  
Lateral



Box/Box  
Project/Lateral



Sliding Door  
Open w/Cubbies\*



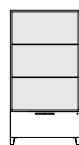
Open\*

## Credenzas and Bookcase — 42"H

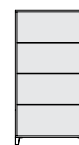


3-High  
Lateral

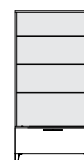
## Bookcases — 65"H and 72½"H



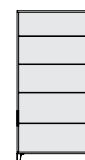
Bookcase  
w/Lateral



Bookcase



Bookcase  
w/Lateral



Bookcase

## Towers — 42"H (12"W only), 50"H and 57½"H (50"H shown); left- and right-handed models available.

12"W



Full-Width Door

18"W



Hinged Door  
Box/Box/File

18"W



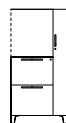
Side Access  
File/File

24"W



Hinged Door  
Box/Box/File

24"W



Side Access  
File/File

## Towers — 65"H and 72½"H (65"H shown); left- and right-handed models available.

12"W



Full-Width Door  
(65"H)

18"W



Hinged Door  
Box/Box/File

18"W



Hinged Door  
File/File

18"W



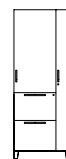
Full-Width  
Door

24"W



Hinged Door  
Box/Box/File

24"W



Hinged Door  
File/File

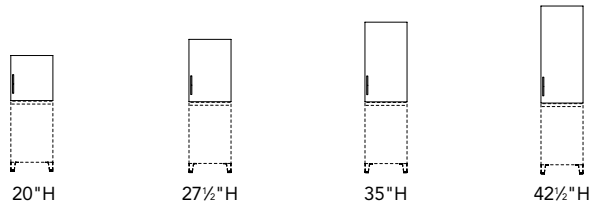
24"W



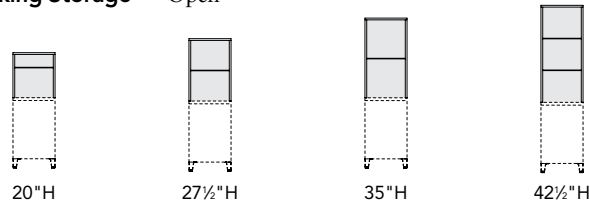
Full-Width Door

For complete specification and pricing information see the Storage Price List.  
Leg or Plinth Base models available. Leg base units are shown below.

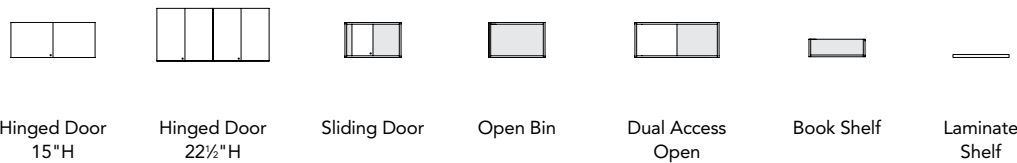
## Stacking Storage — Hinged Door, left- and right-handed models available



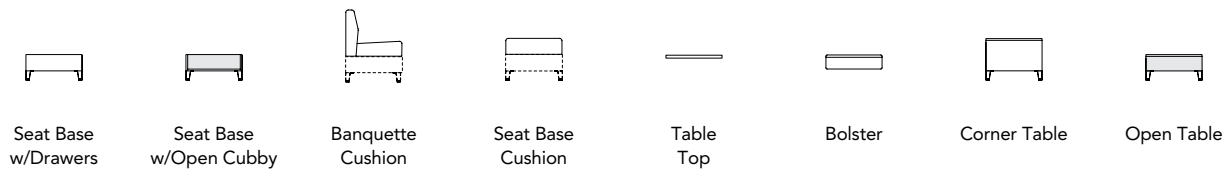
## Stacking Storage — Open



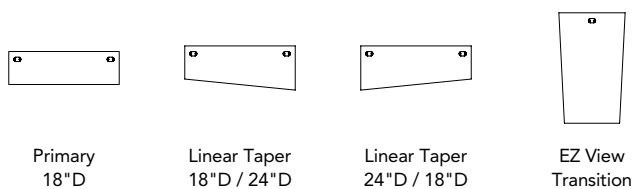
## Overheads and Shelves



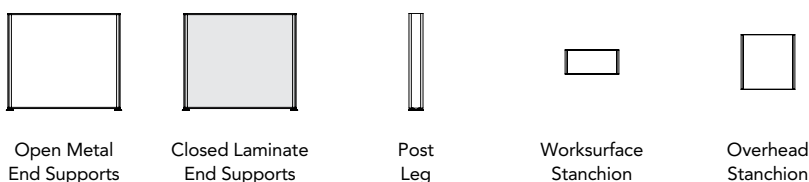
## Soft Seating and Tables



## Worksurfaces — New shapes added for Involve to the hundreds available in our existing Worksurface selection.

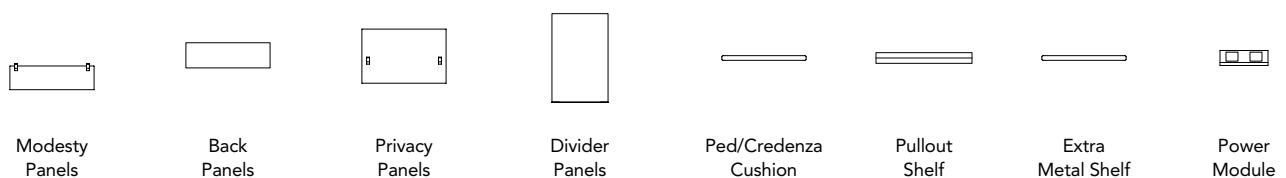


## Supports and Accessories



## Modesty Panels and Screens

## Accessories



# Veneer Storage

## Align™ Storage — Overview

For complete specification and pricing information see the Storage Price List.

GSA Reference Page

### Align Veneer Pedestals — support or mobile, also available with Landscape™ fronts



**File/File**  
28½"H x 15⅞"W  
24", 30"D



**Box/Box/File**  
28½"H x 15⅞"W  
24", 30"D



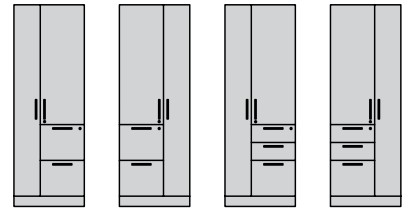
**File/File**  
26½"H x 15⅞"W  
24", 30"D



**Box/Box/File**  
26½"H x 15⅞"W  
24", 30"D



**Box/File**  
20½"H x 15⅞"W  
24", 30"D

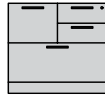


**5-High**  
67⅞"H x 24"W / 24"D

### Align Veneer Personal Files



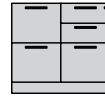
**Box/Box/File /  
Lateral**  
27½"H x 30"W  
20"D



**File/Box/Box /  
Lateral**  
27½"H x 30"W  
20"D



**Box/Box/File /  
File/File**  
27½"H x 30"W  
20"D



**File/Box/Box /  
File/File**  
27½"H x 30"W  
20"D



**Box/Box/File /  
File/File / Lateral**  
39½"H x 30"W  
20"D



**File/Box/Box /  
File/File / Lateral**  
39½"H x 30"W  
20"D

### Align Veneer Lateral Files — 2H and 5H also available with Landscape fronts



**2-High**  
27½"H  
30", 36"W  
20"D



**3-High**  
39½"H  
30", 36"W  
20"D

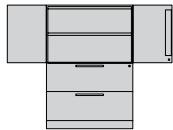


**4-High**  
51½"H  
30", 36"W  
20"D

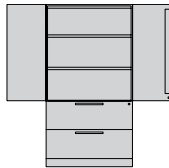


**5-High**  
67⅞"H  
30", 36"W  
20"D

### Align Veneer Combination Files — also available with Landscape fronts



**Hinged Doors**  
**4-High**  
51½"H  
30", 36"W  
20"D



**Hinged Doors**  
**5-High**  
67⅞"H  
30", 36"W  
20", 24"D



**Without Doors**  
**4-High**  
51½"H  
30", 36"W  
20"D



**Without Doors**  
**5-High**  
67⅞"H  
30", 36"W  
20"D

### Align Bookcases



**3-, 4-, 5-High**  
39½", 51½", 67⅞"H  
30", 36"W  
20"D

## EXTENSIONS

### Introduction

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### Organization Tools

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Undercabinet LED Lights, Link™ LED Lights,  
and Wand™ LED Light..... 269

## Extensions — Introduction

Extensions accessory line by Allsteel is designed to help you create your own space.

### • Create a unique space

Each person is unique, no one person works exactly like another, and different tasks require different tools. Extensions work tools allow each person the ability to create a unique environment that is all their own. Lots of paper to manage? Need active files within arm's reach? Want to maximize your worksurface space? Need light somewhere other than below a cabinet? Whatever the task, we have the tools to accommodate your workstyle.

### • Create a comfortable space

With a full line of organization, ergonomic, and illumination tools, Extensions allow you to create a comfortable, ergonomic work area. Organization tools keep important items visible and within your reach. Ergonomic tools help you stay comfortable while working. Illumination tools allow you to put your light where it suits you.

### • Create an organized space

Tired of all the piles of paper building up on your worksurface? Organization tools house your materials and keep them in an orderly fashion. With a combination of hanging or freestanding organizational accessories, Extensions let you manage everything from binders to paper clips.

### • Organization tools

Work tools are a durable metal construction. Extensions allow you to manage your workspace smartly with tools like the phone caddy to elevate the phone off the worksurface, landscaped mail box trays to minimize worksurface intrusion, folder holders and tool box pen and pencil holders that hang off the slat rail and each other.

Increase your efficiency with organization!

### • Ergonomic tools

Ergonomics is more than just comfort, it's flexibility and safety. The adjustable keyboard options allow users to maintain and vary comfortable wrist and arm positions throughout the day, whether typing or mousing. Monitor Arms offer versatile adjustability while providing optimum comfort for the eyes, neck, and shoulders.

### • Illumination tools

Sleek and flexible, our lighting components offer you several choices. Recessed task lights conserve space and feature electronic ballast for longer bulb life and cooler operating temperature. LED tasklights' slim design blends in with its surrounding while utilizing energy-efficient LED technology. The Link light offers award-winning style to a highly versatile and energy efficient light.

# Extensions™

## Working with Organization Tools

GSA Reference Page

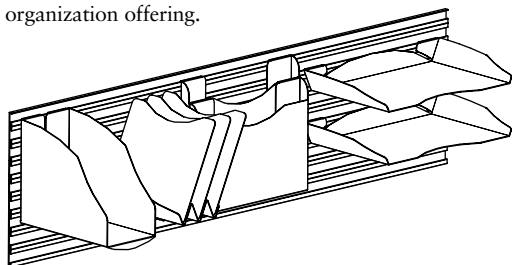
Allsteel's tool tile and rail attachments work in conjunction with a variety of accessories. Modular accessories free up worksurface space and provide orderly storage that is well within reach. Units can be arranged and rearranged to respond to changing workflow. The work tools that attach to the tool tile and rail applications are:

- Mail Box
- Folder Holder
- Phone Caddy
- Binder Bin
- Tool Box
- Clip Caddy™
- Sidebar™ Personal Shelf
- Paper Wave™
- Gripper Clip
- Multi-Media Hangar

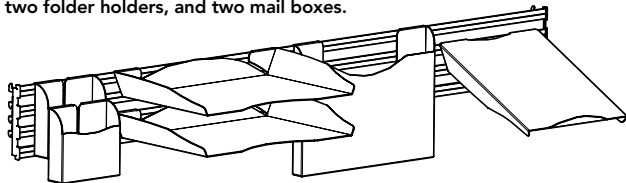
Additional accessories that work with the tool tile and rail work tools aesthetically are:

- Bookends
- Freestanding Mail Box

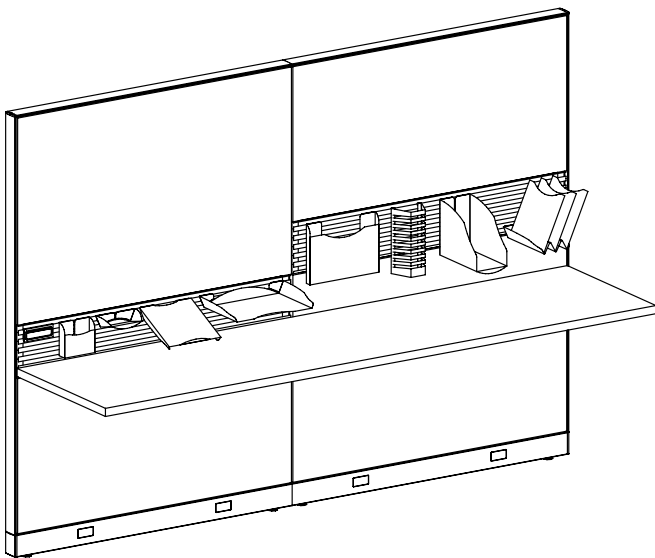
Coat hooks, marker boards and center drawers round out the organization offering.



Terrace® 15"H tool tile shown with the binder bin, the Paper Wave, two folder holders, and two mail boxes.



Tool rail, shown above, mount over tiles and are height-adjustable in 1" increments using slots in panels or metal hutch. Tool rail shown with two tool boxes, two mail boxes, folder holder, and phone caddy.



Stride® tool tiles are shown above with various work tools. A single 7½"H Stride tool tile placed at worksurface height limits selection of work tools available. Folder holders, multi-media hangars, and binder bins extend below an 7½"H tool tile. Paper Wave and contents extend above a single 7½"H tool tile.

### Tool Tiles and Tool Rails

#### Tool Tiles — for Stride® and Terrace® (page 257)

- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools.
- Available as 7½"H and 15"H tiles for Stride and Terrace.
- Use in place of a standard tile.
- Similar attachment mechanism as tile.
- Suggested weight capacity not to exceed 80 lbs.
- Each tool tile has a suggested weight capacity of 80 lbs. of paper management accessories. One monitor arm (listed on page 265) with a maximum monitor weight of 16 lbs. may be attached, however, when a monitor arm is specified, subtract 25 lbs. of paper management capacity.
- Consideration needs to be given to height of tools and location of worksurfaces.
- On Stride do not segment within the center of the back side of a 15"H tool tile, instead use two 7½"H tool tiles.

#### Tool Rails (page 257)

- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.
- For use with Stride, Terrace, Optimize™, and Concensys® Systems.
- 5" high rail (widths coordinate with panels).
- Attachment via vertical reveals.
- Can be hung from wall track. Good solution for above copiers.
- Systems tool rail is off-modular — can be used on a panel of equal width or one size smaller.
- May span two panels of appropriate size, i.e., 60"W tool rail on two 30"W panels.

#### Tool Rail for Hutches (page 257)

- Will work on Concensys system hutches produced after July 2, 2000 and Align metal hutches.
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.

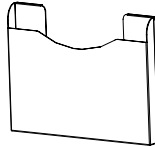


Tool Tiles, Tool Rails, and Work Tools



**Mail Box** (page 258)

- Holds standard letter-size paper and inter-office envelopes.
- Minimal horizontal intrusion.



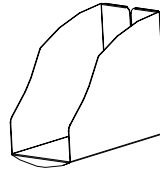
**Folder Holder** (page 258)

- Holds manila envelopes.
- Is capable of hanging on other folder holders to maximize space.
- Stores vertically for easy access to files.



**Phone Caddy** (page 258)

- Holds telephone at optimum ergonomic angle.
- Wire management cut-outs.
- Accommodates standard phone sizes.



**Binder Bin** (page 258)

- Holds folders, binders, and manuals.



**Tool Box** (page 258)

- Holds pencils and other writing utensils, large post-it notes, and other desk top accessories.



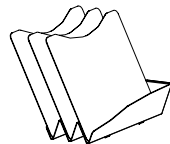
**Clip Caddy™** (page 258)

- Holds paper clips and other small objects.



**Sidebar™ Personal Shelf** (page 258)

- Holds office supplies and personal effects.



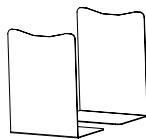
**Paper Wave™** (page 258)

- Provides 3 fully divided slots for organizing files.
- Keeps papers from “bowing” at bottom.



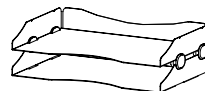
**Gripper Clip** (page 258)

- Binds project papers together.
- Mounts to tool rail or tool tile.



**Bookends** (page 258)

- Can be used on shelves or in cabinets.
- Used to hold books, binders, and catalogs upright.



**Freestanding Mail Box** (page 258)

- Incorporates similar aesthetic to mounted mail box.
- Mounting brackets allow for free access from front and back.
- Sold in pairs of two; will stack up to eight high.
- Individual mail box dimension = 1¼"H.
- Stacking brackets are black.

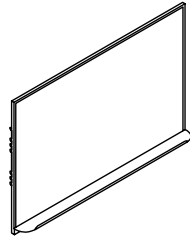


**Coat Hook APMC6** (page 258)

- Hangs directly into slotted Stride®, Terrace®, Optimize™, or Concensys® panel frame.
- Use for coat or bag.
- Package of six.
- Available in black only.

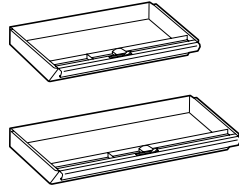
Marker Boards, Metal Center Drawers, and Laptop Drawer

STORAGE OVERVIEW  
EXTENSIONS  
ORGANIZATION  
ERGONOMIC  
ILLUMINATION  
LOCKS & APPENDIX  
INDEX  
FABRICS



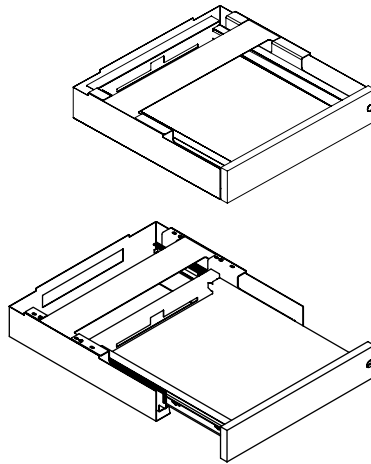
**Marker Board** (page 259)

- For use with dry marking pens.
- Hangs directly on Concensys panel frame.
- Brackets are installed for Concensys® applications.
- Brackets must be field re-located for use with other systems.
- Marker board does not replace tile on frame-and-tile systems.
- Porcelain-coated steel surface.
- White with silver trim.
- Width must correspond with width of panel.
- Marker board tiles available in tile offering of Stride® and Terrace®.



**Metal Center Drawers** (page 259)

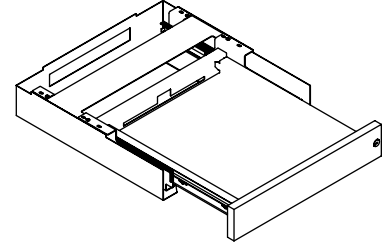
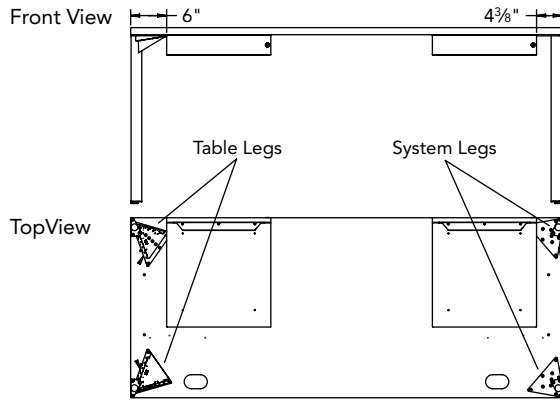
- All metal center drawers feature pencil trays with three compartments for storage.
- Center drawers will not fit in center of 24" D worksurfaces which are wider than 60" due to location of center support bracket.
- For locking specifications, see pages 270-272.
- Ball-bearing slide suspension.



**Laptop Drawer — U7WDA** (page 259)

- Drawer body made of sheet metal.
- Drawer front made of 3/4" particle board with high pressure laminate on both sides and fused laser edge banding.
- Core removable lock is located on right side drawer front
- 17 1/2" W x 18" D x 3 3/8" H Outside (interior 13" W x 16" D x 1 1/8" H)
- Minimum surface depth is 21" for surfaces not using an external stiffener; and 27" for surfaces using an external stiffener.
- Drawer extends 16"
- Maximum load: 45 lbs (functional BIFMA load)
- Drawer assembly and cover have cut out in back to allow for cables to exit drawer.
- Distance from floor to bottom of unit w/glides fully retracted is 24 3/4".
- Does not interfere with Further leg mounting plates so drawer can be placed directly next to either a system or table leg.
- When being placed next tower storage using the tower ell bracket (Z6LB) to support surface the drawer must be inset 3" to clear the ell bracket.
- Can be placed directly next to any support storage from any Allsteel product line (excluding towers).
- Flat brackets — drawer must be offset 3" from seam between surfaces to clear the bracket.
- Can be used with rabbit edge worksurface models but there will be a larger reveal between surface and drawer.
- Can be used with knife edge worksurface models but reveal and depth need to be considered.
- See page 255 for use with Stride system supports.

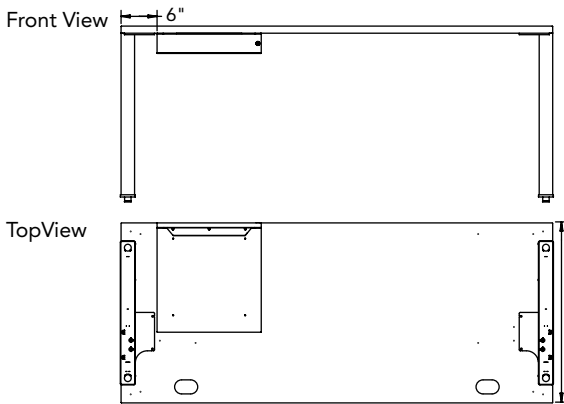
### Stride® Post Legs



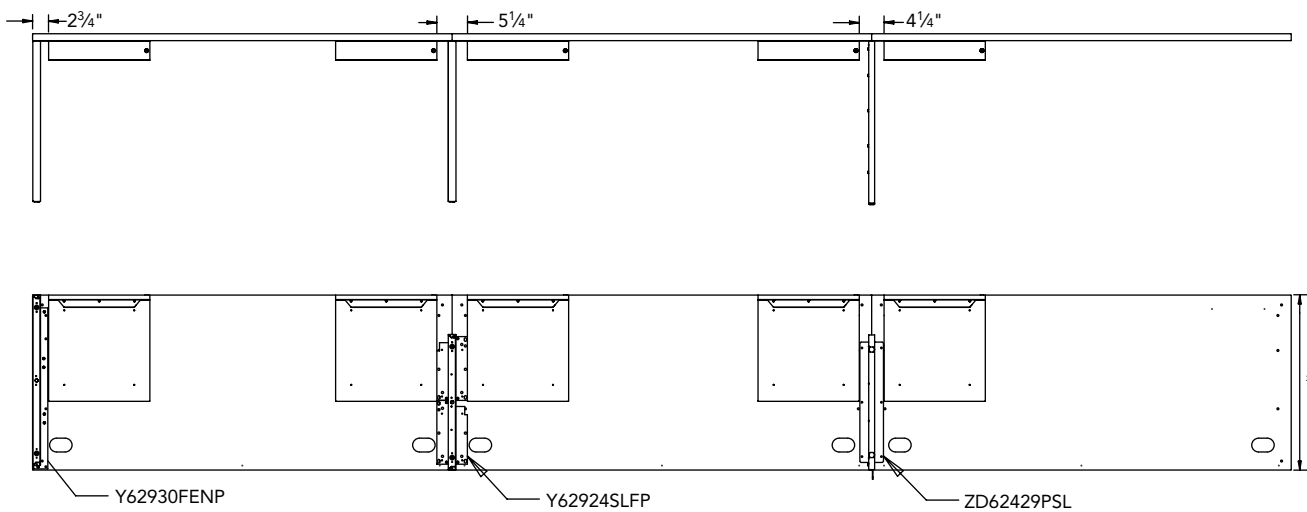
### Laptop Drawer with Stride

- **Freestanding legs** — drawer must be inset 6" from worksurface edge to clear leg mounting brackets.
- **C-legs** — drawer must be offset 6" from worksurface edge to clear support mounting bracket.
- **System legs** — drawer must be inset 4 3/8" from worksurface edge to clear leg mounting plates.
- **In-line supports** — metal drawer must be offset from worksurface edge by 2 3/8" to clear support mounting bracket.
- **Metal end support panels** — drawer must be offset 2 3/4" from worksurface edge to clear support mounting bracket.
- **Stride benching** — cannot be used as drawer interferes with support beam.
- **Rabbit edge** — ok to use with rabbit edge worksurface models but there will be a larger reveal between surface and drawer.

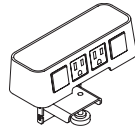
### Stride C-Legs



### Stride System Supports

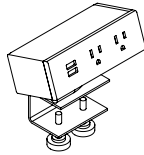


Technology Modules and Worksurface Power/Data Modules



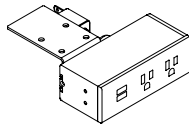
**Power/Data Modules — Clamp On Worksurface (page 259)**

- On-surface mounting option, fits on any worksurface with a 4" overhang.
- 6' Power cord. UL Listed.
- Includes adapters to allow use of commercially available data terminals or blanks to fill unused openings. Many of the AMP, AT&T, Krone, Leviton and most commercial data terminals can be used.



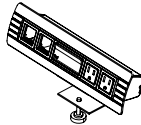
**Power/Data Modules — Clamp On Worksurface (page 259)**

- Worksurface clamp can be used on any surface with a 2½" overhang.
- Must be installed at time of initial worksurface installation if installing between a worksurface and panel.
- 6' Power cord. UL Listed.
- The USB hub allows simultaneous powering of 2 USB-A devices. The USB hub is a charger only, no ability to connect to a PC. The charging capacity is limited and may not charge all devices.



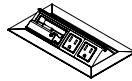
**Power/Data Modules — Under Worksurface (page 259)**

- Under surface mounting can be used on any surface with a 5" clearance.
- 6' Power cord. UL Listed.



**Technology Modules (page 259)**

- Can be mounted by clamping to worksurface or mounting flush to the worksurface top.
- Must be installed at time of initial worksurface installation if mounting between a worksurface and panel.
- The USB hub allows simultaneous powering of four USB-A devices. The USB hub is a charger only, no ability to connect to a PC. The charging capability is limited and may not charge all devices.
- Opening size needed to flush mount in worksurface.



Model	Depth of Cut	Width of Cut
A87P2U1R	4"	8"

**Byrne's Docking Station for iPod® and iPhone® (page 259)**

- The iDoc charges and syncs with patent pending Roc.in.Doc™ technology eliminating the need for charging adapters.
- The mount provides quick access to the iPod or iPhone display for easy user control.
- Contact Byrne to check for compatibility with the latest technology.

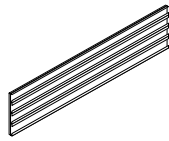


**Worksurface Power/Data Module (page 259)**

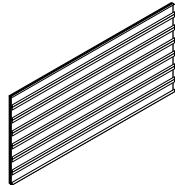
- Provides easy access to technology at primary worksurface.
- Mounts to edge of a worksurface and requires ⅜" gap. Consider whether ⅜" gap will work with layout.
- Must be mounted at time of initial worksurface installation if mounting between a worksurface and a panel. Maintaining ⅜" gap may not be possible with worksurfaces that are panel wrapped.

For specification information see pages 252-253.

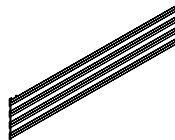
GSA SIN 711-1



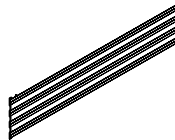
Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
<b>7 1/2" H Stride® Tool Tiles — used to support Extensions paper management accessories</b>			
24"W	Z40724SW	\$ 155	\$ 190
30"W	Z40730SW	\$ 161	\$ 196
36"W	Z40736SW	\$ 168	\$ 203
42"W	Z40742SW	\$ 174	\$ 209
48"W	Z40748SW	\$ 187	\$ 222
60"W	Z40760SW	\$ 199	\$ 234



<b>15" H Stride Tool Tiles — used to support Extensions paper management accessories</b>			
24"W	Z41524SW	\$ 239	\$ 274
30"W	Z41530SW	\$ 257	\$ 292
36"W	Z41536SW	\$ 280	\$ 315
42"W	Z41542SW	\$ 294	\$ 329
48"W	Z41548SW	\$ 313	\$ 348
60"W	Z41560SW	\$ 332	\$ 367



<b>5" H Tool Rails — for Panels</b>			
24"W	EASR24	\$ 153	\$ 183
30"W	EASR30	\$ 162	\$ 192
36"W	EASR36	\$ 171	\$ 201
42"W	EASR42	\$ 178	\$ 208
48"W	EASR48	\$ 182	\$ 212
60"W	EASR60	\$ 214	\$ 244



<b>5" H Tool Rails — for Metal Hitches</b>			
36"W	EAHSR36	\$ 171	\$ 200
42"W	EAHSR42	\$ 178	\$ 207
48"W	EAHSR48	\$ 182	\$ 211
60"W	EAHSR60	\$ 214	\$ 243
66"W	EAHSR66	\$ 222	\$ 251
72"W	EAHSR72	\$ 237	\$ 266

**Note:** Tool tiles placed at worksurface height limit selection of work tools available. Folder holders and binder bins extend below a 7 1/2" H tool tile. Paper Wave™ and contents extend above a single 7 1/2" H tool tile.

**How to specify —**  
Select the Model Number from above.

*1st Option:*  
**Paint:**  
   
See inside front cover for finishes.

P

Examples: Z40724SW EASR36.P02

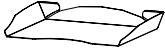

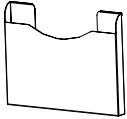



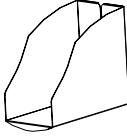

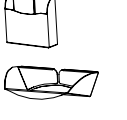





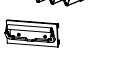









Shippable by small-package carrier.

## Extensions™

## Organization Work Tools

For specification information see pages 252-253.

GSA SIN 711-1

Description	Model	Core Paint P1 List Price	Select Paint P2 List Price
 <b>Mail Box</b> 9"D x 15"W	EAPT 	\$ 77	\$ 91
 <b>Folder Holder</b> 9"H x 12"W	EAFS 	\$ 79	\$ 93
 <b>Phone Caddy</b> 9"W x 11"D	EATS 	\$ 96	\$ 110
 <b>Binder Bin</b> 8½"H x 5¼"W x 10"D	EABS 	\$ 77	\$ 91
 <b>Tool Box</b> 5"H x 5¼"W x 1½"D	EADH 	\$ 62	\$ 76
 <b>Clip Caddy™</b> 2"H x 7"W x 3½"D	EAAC 	\$ 56	\$ 70
 <b>Sidebar™ Personal Shelf</b> 2"H x 21"W x 7"D	EAPS 	\$ 79	\$ 93
 <b>Paper Wave™</b> Tray size: 2½"H x 6"W x 10"D Dividers: 9½"H x 9"W	EASS 	\$ 109	\$ 123
 <b>Gripper Clip</b> Package of 2 — 5"W x 2"H	EAPC 	\$ 79	\$ 93
 <b>Bookends</b> (specify paint color) Pair — 8"H x 6"W x 4"D	EABE 	\$ 74	\$ 88
 <b>Freestanding Mail Box</b> (specify paint color) Pair — 4½"H x 13¼"W x 9"D	Eaft 	\$ 157	\$ 171
 <b>Coat Hooks</b> (black only) Package of six	APMC6 	\$ 77	N/A

**How to specify —**  
Select the  
Model Number  
from above.

*1st Option:*

**Paint:**



See inside front cover  
for finishes.

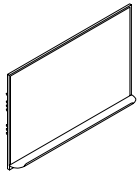
P | | | |

Examples: EAPT.P4J EABE.P4J APMC6.P

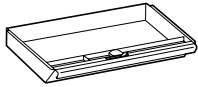
 Shippable by small-package carrier.

For specification information see pages 254-256.

GSA SIN 711-1, 711-2, 711-11

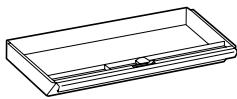


Description	Model	List Price
<b>Marker Board</b>		
36"W x 24"H	AMRK36 <span>S</span>	\$ 442
42"W x 24"H	AMRK42 <span>S</span>	\$ 481
48"W x 24"H	AMRK48 <span>S</span>	\$ 497



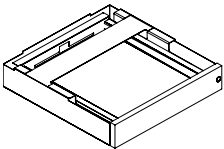
Angled front

Description	Model	List Price		
		P1 Core	P2 Select	P3 Accent
<b>Metal Center Drawer w/Lock</b>				
19"W x 14¼"D x 3"H	CSDC19 <span>S</span>	\$ 176	\$ 192	N/A
<ul style="list-style-type: none"> <li>12" drawer extension (3/4).</li> <li>Inside drawer dimension: 19"W x 13"D x 2⅝"H.</li> <li>Minimum clearance for mounting: 21¼"W x 19¼"D.</li> </ul>				

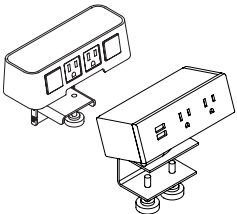


Angled front

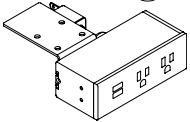
24½"W x 14¼"D x 3"H	CSDC25 <span>S</span>	\$ 181	\$ 197	N/A
<ul style="list-style-type: none"> <li>12" drawer extension (3/4).</li> <li>Inside drawer dimension: 24½"W x 13½"D x 2⅝"H.</li> <li>Minimum clearance for mounting: 27⅝"W x 19¼"D.</li> </ul>				



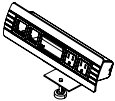
<b>Laptop Drawer - Locking, laminate front, metal case</b>				
17¾"W x 18"D x 3⅜"H (Interior 13"W x 16"D x 1⅞"H)	U7WDA <span>S</span>	\$ 999	\$ 1016	\$ 1032



Description	Model	List Price
<b>Power/Data Modules — Worksurface Clamp</b>		
Dome — 2 Power, 2 Open Data with faceplate adaptors (FOG Fog only)	ACODOME2	\$ 291
2 Power, 2 USB (SNW Snow or STRM Storm)	APWRMOD2WC	\$ 400
3 Power (SNW Snow or STRM Storm)	APWRMOD3WC	\$ 310



<b>Power/Data Modules — Under Worksurface Mount</b>		
2 Power, 2 USB (SNW Snow or STRM Storm)	APWRMOD2UWM	\$ 400
3 Power (SNW Snow or STRM Storm)	APWRMOD3UWM	\$ 310



<b>Technology Modules — Worksurface Clamp (EL Silver only)</b>		
2 Power, 1 USB Hub	A87P2U1C <span>S</span>	\$ 605
2 Power, 1 iPod Hub	A87P2D1C <span>S</span>	\$ 740
2 Power, 1 USB, and 1 iPod Hub	A87P2U1D1C <span>S</span>	\$ 902



<b>Technology Modules — Flush Mount (EL Silver only)</b>		
2 Power, 1 USB Hub	A87P2U1R <span>S</span>	\$ 645
2 Power, 1 iPod Hub	A87P2D1R <span>S</span>	\$ 780

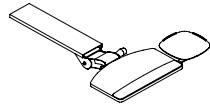
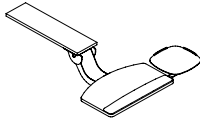
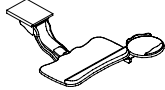
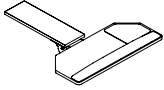


<b>Worksurface Power/Data Module (PR6 Silver only)</b>		
2 Simplex receptacles, 1 data position	A870302	\$ 227

How to specify — Select the Model Number from above.	1st Option: <b>Laminate</b> (Laptop drawer front if applicable): See inside front cover for finishes.	2nd Option: <b>Edge</b> (Laptop drawer edge if applicable): See inside front cover for finishes.	3rd Option: <b>Paint</b> (If laptop drawer, list exterior case color here): See inside front cover for finishes. Power Data Module PR6 Silver.	4th Option: <b>Paint</b> (Interior of laptop drawer if applicable): See inside front cover for finishes.	5th Option: <b>Lock</b> (if applicable): <b>STD</b> Standard <b>OMT</b> Omit (Deduct \$18)	6th Option: <b>Lock or Tech Module Color</b> (if applicable): <b>EL</b> Silver (Lock)
<div style="border: 1px solid black; width: 100%; height: 100%; display: flex; flex-wrap: wrap;"> <div style="width: 50%; height: 20px;"></div> <div style="width: 50%; height: 20px;"></div> <div style="width: 50%; height: 20px;"></div> <div style="width: 50%; height: 20px;"></div> </div>	<div style="border: 1px solid black; width: 100%; height: 100%; display: flex; flex-wrap: wrap;"> <div style="width: 50%; height: 20px;"></div> <div style="width: 50%; height: 20px;"></div> </div>	<div style="border: 1px solid black; width: 100%; height: 100%; display: flex; flex-wrap: wrap;"> <div style="width: 50%; height: 20px;"></div> <div style="width: 50%; height: 20px;"></div> </div>	<div style="border: 1px solid black; width: 100%; height: 100%; display: flex; flex-wrap: wrap;"> <div style="width: 50%; height: 20px;"></div> <div style="width: 50%; height: 20px;"></div> </div>	<div style="border: 1px solid black; width: 100%; height: 100%; display: flex; flex-wrap: wrap;"> <div style="width: 50%; height: 20px;"></div> <div style="width: 50%; height: 20px;"></div> </div>	<div style="border: 1px solid black; width: 100%; height: 100%; display: flex; flex-wrap: wrap;"> <div style="width: 50%; height: 20px;"></div> <div style="width: 50%; height: 20px;"></div> </div>	

Examples: AMRK36 U7WDA.LM11EV.P27.PR6.STDEL

S Shippable by small-package carrier.

Articulating Keyboard Supports				
Features	Model AKM5	Model AKM3	Cobra™ Model AKMX	Model AKM1
				
Keyboard Support	Platform style 18¾" W x 11½" D	Platform style 18¾" W x 11½" D	Platform Style 19" W x 11" D	Platform style 25" W x 10½" D
Keyboard Support Material	Phenolic	Phenolic	Phenolic	Polyethylene Made of 90% post-consumer materials and completely recyclable. Free of formaldehydes and carcinogens and emit no VOCs.
Suspension	<ul style="list-style-type: none"> <li>Nylon glides on lubricated slide track</li> <li>Intuitive lift and lock one touch height adjustment</li> <li>Visual height indicator gauge</li> </ul>	<ul style="list-style-type: none"> <li>Nylon glides on lubricated slide track</li> <li>Intuitive lift and lock one touch height adjustment</li> </ul>	Lubricated slide track system: spring assisted	Nylon glides on lubricated slide track system — spring assisted
Platform Rotation	360 degrees	360 degrees	360 degrees	360 degrees
Platform Tilt	+10/-15 degrees	+/- 15 degrees	+10/-20 degrees	+10/-15 degrees
Platform Tilt Adjustment	Soft touch knob for precise tilt adjustment; visual indicator gauge	Release handle for independent tilt adjustment	Convenient tilt wheel assists desired tilt angle	Soft touch knob for simultaneous height and tilt adjustment
Platform Height Adjustment Range	8¾" (1¼" above to 6¼" below)	7" (2½" above to 4½" below) Can position platform to be flush with worksurface for extended work area	12½" (7" above to 5½" below)	6¼" (1¼" above to 5" below)
Platform Height Adjustment	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower	Turn knob to release platform; adjust to desired height and tilt; tighten knob to secure
Palm Rest	Detachable leatherette-covered gel palm rest	Detachable leatherette-covered gel palm rest	Fabric covered gel palm rest	Detachable leatherette-covered gel palm rest
Mouse Pad	Independent tilt and swivel with reversible design; mouse platform clicks in on left or right side, no tools required	Independent tilt and swivel with reversible design; mouse platform clicks in on left or right side, no tools required	Circular, swivel, tilt, LH/RH mounting, mouse catcher, gel rest	In-line to accommodate mouse on same level as keyboard
Microsoft Natural Compatible	No	No	Yes — by removing palm rest	Yes — by removing palm rest
Track Depth	21¾"	21"	23"	17"
Required Mounting Clearance	18¾" W x 21¾" D + ¼" Recess	18¾" W x 21" D + ¼" Recess	19" W x 23" D + ¼" Recess	25" W x 17" D + ¼" Recess
Adjustable Wrist Rest	No	No	Fixed mounting and height	No
Ideal For	<ul style="list-style-type: none"> <li>Straight worksurfaces</li> <li>ADA/HFES compliance</li> <li>Extensive adjustability with mouse in line, mouse over or mouse forward of keyboard</li> </ul>	<ul style="list-style-type: none"> <li>Multiple users</li> <li>Straight worksurfaces</li> <li>Extensive adjustability with mouse in line, mouse over or mouse forward of keyboard</li> </ul>	<ul style="list-style-type: none"> <li>Corner worksurface applications</li> <li>Sit to stand applications</li> </ul>	<ul style="list-style-type: none"> <li>Shallow worksurfaces</li> <li>Stride beam-based benching</li> <li>Corner worksurface (17" or 21")</li> <li>Radius worksurface (42" or 48")</li> </ul>
Additional Information	<ul style="list-style-type: none"> <li>Leatherette-covered palm rests are free of formaldehydes and carcinogens. Can be cleaned and sanitized. Entire palmrest can be removed for thorough cleaning of the platform</li> <li>Track can be cut in the field to shorten track depth — may affect ability to fully recess platform</li> </ul>	<ul style="list-style-type: none"> <li>Leatherette-covered palm rests are free of formaldehydes and carcinogens. Can be cleaned and sanitized. Entire palmrest can be removed for thorough cleaning of the platform</li> <li>Installer friendly — ship standard with double-sided tape to assist with installation</li> <li>Track can be cut in the field to shorten track depth — may affect ability to fully recess platform</li> </ul>	<ul style="list-style-type: none"> <li>Track can be cut in the field to shorten track depth — may affect ability to fully recess platform</li> </ul>	<ul style="list-style-type: none"> <li>Leatherette-covered palm rests are free of formaldehydes and carcinogens. Can be cleaned and sanitized. Entire palmrest can be removed for thorough cleaning of the platform</li> <li>Installer friendly — ship standard with double-sided tape to assist with installation</li> <li>Track can be cut in the field to shorten track depth — may affect ability to fully recess platform</li> </ul>



### AKM5 Keyboard Support w/Switch-n-Click Mousepad (page 264)

- Convenient lift and lock mechanism provides 8 $\frac{3}{8}$ " of height adjustment and offers more precise placement accommodated with visual dial-a-tilt height and tilt gauge.
- +10°/-15° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Slim, low-profile design.
- Pairs with a convertible keyboard platform that can be positioned in-line, over, or forward of keyboard platform — without the need for tools.
- Includes detachable leatherette-covered gel palm rest, nonslip pad, mouse pad, mouse guard, and cord management clips.
- Phenolic material on keyboard platform can be cleaned and sanitized to maintain a bacteria-free environment; articulating arm made of cold-rolled steel is recyclable.
- Recommended for straight-edge worksurfaces.

### AKM3 Keyboard Support w/Switch-n-Click Mousepad (page 264)

- Features intuitive lift and lock height and tilt mechanism. Provides 7" of height adjustment.
- Slim, low-profile design that can be positioned flush with the worksurface for an extended workspace.
- +15°/-15° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Pairs with a convertible keyboard platform that can be positioned in-line, over, or forward of keyboard platform — without the need for tools.
- Includes detachable leatherette-covered gel palm rest, nonslip pad, mouse pad, mouse guard, and cord management clips.
- Phenolic material on keyboard platform can be cleaned and sanitized to maintain a bacteria-free environment; articulating arm made of cold-rolled steel is recyclable.
- Recommended for straight-edge worksurfaces.

### AKMX Cobra Keyboard Support w/Mousepad (page 264)

- Lift and lock intuitive height adjustment.
- Positive and negative tilt for the best ergonomic positioning.
- +10°/-20° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Non-handed mouse tray can be moved from right hand to left hand side.
- Surpasses ANSI/BIFMA standards.
- Black powder-coat finish.

### AKM1 Keyboard Support w/Mousepad (page 264)

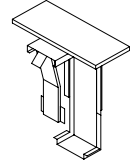
- Simple, spring-assisted mechanism provides 6 $\frac{1}{4}$ " of height adjustment.
- Features soft-touch knob for simultaneous height and tilt adjustments.
- +10°/-15° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Accommodates keyboard and mouse on the same level
- Includes detachable leatherette-covered gel palm rest, nonslip pad, mouse pad, mouse guard, and cord management clips.
- Keyboard platform made of 90% post-consumer recycled materials and completely recyclable. Free of formaldehydes and carcinogens and emits no VOCs.

### Keyboard Spacer Kit (page 264)

- Kit provides ten 2 $\frac{1}{8}$ "H spacers and hardware for mounting keyboard support beneath an external worksurface support channel.

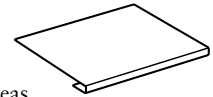
### CPU Hammock™ (page 264)


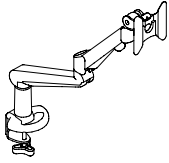
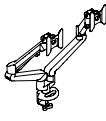
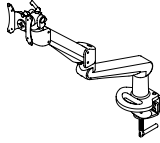
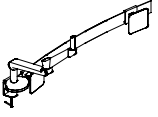
- Features 360° swivel with 13 $\frac{1}{2}$ " ball bearing glide track.
- Load capacity 55 lbs.
- Fits CPUs 5" to 20" in overall height and 3" to 6" in width.
- Height adjustable from 16" to 23" below worksurface.
- No tools required to make adjustments.
- Features a textured, silver paint finish.



### Metal Corner Sleeves (page 264)

- 22 $\frac{1}{2}$ "W leading edge x 18"D.
- Corner sleeves connect intersecting worksurfaces to create "corner desk" work areas.
- All corner sleeves have pre-drilled holes to allow attachment of articulating keyboard platforms.



MONITOR ARMS	ZW8 for Tool Tile	ZW8 Single	ZW8 Dual	ZW8 Single-HD	ZW8 Dual-HD
Allsteel Model:	ZW810T	ZW810S	ZW820D	ZW810H	ZW820DH
					
<b>Features:</b>					
<b>Monitor rotation</b>	180°	180°	180°	180°	180°
<b>Monitor Extension</b>	15"	21"	21"	22¼"	26¼"
<b>Monitor retraction</b>	3½"	3½"	3½"	3½"	3½"
<b>Monitor tilt adjustment</b>	+30°/-25°	+30°/-25°	+30°/-25°	+85°/-25°	+35°/-25°
<b>Arm Height adjustment</b>	11¾"	6½" to 19½" (13")	6½" to 19½" (13")	9" to 23" (14")	9" to 23" (14")
<b>Monitor Weight capacity</b> (Maximum approved weight)	6½ to 16 lbs.	6½ to 18 lbs.	6½ to 18 lbs. per arm	17½ to 44 lbs.	12 to 38.5 lbs. each
<b>Mounting option</b>	Stride rail mount*	Desk clamp or grommet included	Desk clamp or grommet included	Desk clamp or grommet included	Desk clamp or grommet included
<b>360° lockout feature</b>	No	Yes	Yes	No	No
<b>VESA compatibility</b>	75mm and 100mm	75mm and 100mm	75mm and 100mm	75mm and 100mm	75mm and 100mm
<b>Laptop Tray compatible</b>	Yes	Yes	Yes	No	No
<b>Tool Tile / Stride Bench compatible</b>	Yes	No	No	No	No
<b>Pole height</b>	N/A	N/A	N/A	N/A	N/A
<b>Maximum width per monitor</b>	N/A	N/A	25" **	25"	25"
<b>Worksurface requirements — Desk Clamp</b>	N/A	¾" to 2" thick	¾" to 2" thick	¾" to 2" thick	¾" to 2" thick
<b>Worksurface requirements — Grommet Mount</b>	N/A	¾" to 2" thick; hole diameter ⅜" to 2"	¾" to 2" thick; hole diameter ⅜" to 2"	¾" to 2" thick; hole diameter ⅜" to 2"	¾" to 2" thick; hole diameter ⅜" to 2"
<b>Environmental info</b>	99% recycled content	99% recycled content	99% recycled content	99% recycled content	99% Recycled content

\*ZW810T is NOT approved for tool rail models EASRxx or EAHSRxx that attach to system panel slots or hatches.

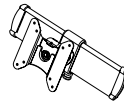
\*\*Width of monitor can be extended with ZW8SM sliding mount.

### ZW8 Series Monitor Arms (page 265)

- Versatile adjustability with a refined design and effortless, pneumatic fingertip adjustment.
- Multiple points of adjustment, including 360° swivel at two points, 21" extension and 13" of height adjustment, and a 180° lockout feature.
- Monitor tilts +30°/-25°.
- Tension adjustment feature at two locations to accommodate monitor weight and desired tilt tension.
- Maximize use of worksurface with ability to retract to minimal footprint of 3½", making ZW8 ideal for shallow worksurfaces.
- Model includes grommet and worksurface mounting options.
- Integrated cable management.
- Desk clamp mounts to surfaces 7/8" to 2" thick; grommet mount requires hole diameter of 5/16" to 2" wide, and accommodates surfaces up to 2" thick.
- Single arm supports 6½ to 18 lbs.; dual arm offers perfect horizontal alignment, and each arm supports 6½ to 18 lbs.
- ZW8 for tool tile is compatible on Allsteel tool tiles and Stride bench rail includes one dynamic extension limb. Arm extension is 15" from tile/rail, height adjustment 12".  
(Not approved for tool rail models EASRxx or EAHSRxx that attach to system panel vertical slots or hutches.)
- ZW810S and ZW820D will fit all depths of Stride double-sided benches. Interference with support beam on 54" Bench, desk clamp will not install flush to edge of worksurface, but will allow power access door to close completely.
- Mounting location on Stride single-sided bench and screen-based bench may be impacted by location of connecting brackets and supports.
- VESA 75mm and VESA 100mm compatible.
- Quick release feature simplifies monitor installation and exchanges.

### ZW8SM Sliding Mount (page 265)

- Provides 9" of additional horizontal adjustability when attached to ZW810S or ZW820D above.
- Not compatible with Heavy Duty Series.
- 12¼" W x 2¾" H x 5½" D; 2 lbs.

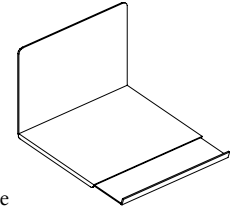


### ZW8 Heavy Duty Series (page 265)

- ZW810H heavy duty arm supports 7.6 to 44 lbs. in total weight.
- ZW820DH supports weight capacity 12 to 38.5 lbs. combined (to accommodate 5.5 lbs. weight of crossbar).
- Single arm features 22¼" extension, dual arm extends 26¾".
- Height adjustment range of 9" to 23" (14" total).
- Features 360° rotation at 3 points.
- Integrated cable management.
- Tension adjustment feature at two locations to accommodate monitor weight and desired tilt tension.
- Quick release feature simplifies monitor installation and exchanges.
- Monitor rotates 180° and tilts +85°/-35°.
- Dual arm crossbar length of 41"; monitors can be positioned by sliding along crossbar to accommodate various sizes. Can accommodate up to two 24" diagonal monitors (total outside casing dimension of 38" wide).
- Cannot be installed on 54" Stride double-sided bench due to interference with support beam.
- Mounting location on Stride single-sided bench and screen-based bench may be impacted by location of connecting brackets and supports.

### Laptop Tray (page 265)

- Adjustable laptop tray can be used on ZW810S and ZW820D.
- Features adjustable depth of 11¼" to 17¼" to accommodate docking stations along with laptop computer.
- Width 12".
- Designed with ventilation holes for adequate heat dissipation.
- Non-skid protective pads included to prevent laptop from sliding.
- Weight of laptop tray 7 lbs; include when calculating total weight of tray + laptop to comply with weight capacity.

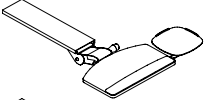

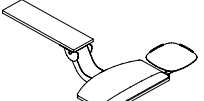



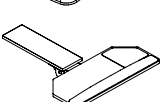



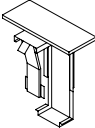





## Extensions™

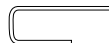
## Ergonomic — Keyboard Supports / CPU Holder

For specification information see pages 260-261.

GSA SIN 711-1

	Description	Model	List Price
	<b>Precision Fit Articulating Keyboard Support with Switch-n-Click Mousepad (Black only)</b> 18½"W x 11½"D (Mounting clearance 21¼"D)	AKM5 	\$ 553
	<b>Convertible Articulating Keyboard Support with Switch-n-Click Mousepad (Black only)</b> 18½"W x 11½"D (Mounting clearance 21"D)	AKM3 	\$ 482
	<b>Cobra™ Keyboard and Mouse Support (Black only)</b> 19"W x 11"D (Mounting clearance 23"D)	AKMX 	\$ 434
	<b>Articulating Keyboard Support with Integrated Mousepad (Black only)</b> 25"W x 10½"D (Mounting clearance 17"D)	AKM1 	\$ 317
	<b>Keyboard Spacer Kit</b> 10 – 2½"H Spacers and Hardware	AKMH 	\$ 37
	<b>CPU Hammock™ (Silver only)</b> Adjustable Height CPU Holder with 360° swivel	ACPU4 	\$ 190
	<b>Metal Corner Sleeve</b> — for use with Optimize, Concensys, Terrace, Stride Systems • Fits 1¼" thick square edge detail. (T-Mold worksurfaces) 22½"W leading edge x 18"D.	AWCS 	\$ 89

Edge Details



Model AWCS

**How to specify —**  
Select the  
Model Number  
from above.

1st Option:

**Paint for  
Corner Sleeve:**



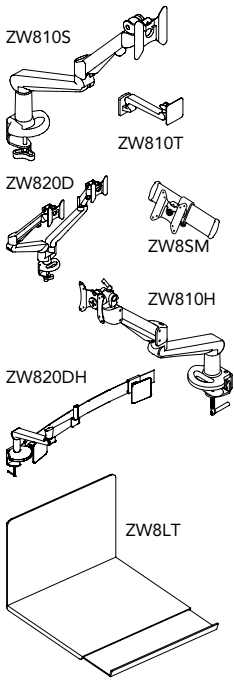
See inside front cover  
for finishes.

Examples: AKMX AKM1 ACPU4 AWCS.P7D

 Shippable by small-package carrier.

For specification information see pages 262-263.

GSA SIN 711-1



Description	Model	List Price
<b>Monitor Arms — ZW8 Series</b>		
Single — Desk Clamp	ZW810S <input type="checkbox"/>	\$ 380
Single — Mounts to Toolrail or Tool Tile	ZW810T <input type="checkbox"/>	\$ 380
Dual — Desk Clamp	ZW820D <input type="checkbox"/>	\$ 651
Conversion Kit — from Single-to-Dual	ZW82KIT <input type="checkbox"/>	\$ 380
Sliding Mount for Monitor Arm	ZW8SM <input type="checkbox"/>	\$ 135
Single Monitor — for Heavy Duty Monitor	ZW810H <input type="checkbox"/>	\$ 577
Dual Monitor — for Heavy Duty Monitors	ZW820DH <input type="checkbox"/>	\$ 990
Laptop Tray	ZW8LT <input type="checkbox"/>	\$ 243

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option:</i> <b>Color for ZW Series:</b> SVR Silver</p>
--	--

ZW8 | | | | | . S | V | R

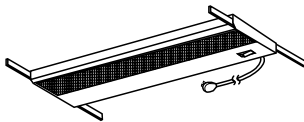
Examples: ZW810S.SVR ZW8LT.SVR

Shippable by small-package carrier.

Allsteel Extensions™ offers Illumination in four styles — task light, undercabinet LED light, Link™ light, and Wand™ light.

### Task Light

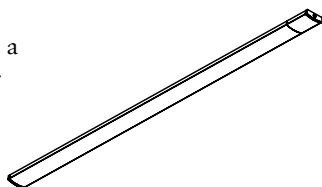
Recessed task lights conserve space and provide an efficient solution for illuminating the workplace. All models are equipped with electronic ballast for longer bulb life and cooler operating temperature.



Recessed task light models mount under storage cabinets or shelves to provide optimal space utilization. Models are available in two styles and three sizes to correspond with the width of the cabinet or shelf. Task Lights with a fused plug are available to meet Chicago electrical code.

### Undercabinet LED Light

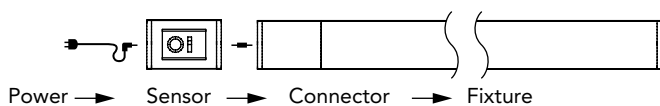
The undercabinet LED light is a low-profile, linear solution for overhead cabinets and shelves and is an ideal solution for painted wood storage. It utilizes energy-efficient LED technology which provides a long life. The undercabinet LED light provides the opportunity to mount the fixture where light is needed most.



The undercabinet LED light features a metal trough reflector with diffuser lens. The undercabinet LED light has a sleek 1/2" thick profile and provides two options for mounting, either magnetically or with hardware. Lights can be daisy-chained.

Optional occupancy sensor is available which will automatically turn off the fixture after 30 minutes of no detection and back on immediately as the user re-enters the detection range using Passive Infrared (PIR) sensor technology. Unit features 360° lens with 90° outward detection angle, providing a 36" coverage diameter at 18". Occupancy sensor comes with connector and is required to be connected in the sequence shown below. Connect occupancy sensor to a light, or first light in daisy chain to control all linked lights.

#### CONNECTION SEQUENCE\*



\*Cannot deviate from this sequence

### Recessed Task Lights (page 268)

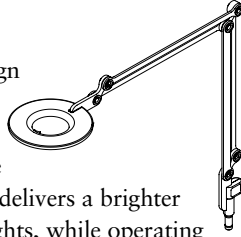
- Recessed task lights are black with a 9' long black cord that is attached to the right rear corner of the fixture. (Color does not need to be specified.)
- Bulbs are included.
- RECOMMENDATION: Provide a separate circuit for task lights to ensure proper, long-term operation.
- Includes 4 cord retainer clips.
- Shorter width models can be used on wider overheads, shelves, and hutches.
- All models are equipped with electronic ballast for longer bulb life and cooler operating temperature.
- On/Off switch provides individual control of tasklight within the workstation.
- Daisy chain models require a master control model — 10 fixtures maximum.

### Undercabinet LED Lights (page 269)

- Low profile energy-efficient LED task light for use with overhead storage cabinets and shelves.
  - 20W power supply for 10W 17" unit (.166 amps).
  - 20W power supply for 20W 31" unit (.166 amps).
  - 60W power supply for 17" daisy-chain starter unit (.5 amps). Must order one starter unit for each daisy-chain application.
  - Specify up to 5 additional 17" interconnect units (ALED17UJMP30) to daisy-chain together with 17" daisy-chain starter fixture (ALED17U60).
- Example:* Daisy-chain 4 17" undercabinet LED lights:  
Specify: 1 ALED17U60  
Specify: 3 ALED17UJMP30 with 10" jumper cord
- Specify up to 2 additional 31" interconnect units (ALED31UJMP30) with 10" jumper cords to daisy-chain together with 31" Tasklight (ALED31U60); or 17" daisy-chain starter fixture (ALED17U60).
  - 3500K color temperature.
  - 131 footcandles at 18" on ALED31U; 76 footcandles at 18" on ALED17U.
  - Magnetic or screw-mount option — attachment hardware included.
  - On 20 watt model, power drive is attached to plug; allow 1 7/8" D space at outlet.
  - On 60 watt models, power drive brick is in center of cord and can be attached to underside of worksurface with velcro mount.
  - Includes 3 cord retainer clips.
  - Meets California Title 24 Energy Efficiency Standards.
  - "Instant On" switch with infinite dimming cycle from 100% to 15% with the last state memory, allowing the user to set their desired level of lighting.
  - Fixture automatically turns off after 10 hours of use to reduce unwanted energy use.
  - Optional occupancy sensor automatically turns off all interlinked fixtures after 30 minutes of no detection and back on immediately when detection is found.

**Link™ Light**

Link's simple forms, slim profile, and expressive details make a surprising design statement in any workplace. The playful lamp head offers 180-degree movement for natural and precise adjustability. The concentrated array of high-power LEDs delivers a brighter light output than standard fluorescent lights, while operating cooler for consistent, long-lasting, and uniform-quality light. Plus, its efficient design elegantly conserves the amount of materials required, paring them down to their most essential. Engineered for effortless disassembly, Link is 97 percent recyclable.

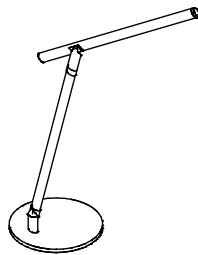


**Link Light (page 269)**

- Single- or dual-arm style.
- 3300K color temperature, 7.5 watts.
- Available in two soft-touch colors (Silver and Black).
- Mounting options include a freestanding base, worksurface edge clamp, or tool rail bracket. Each allows for unobstructed lamp rotation.
- Freestanding base is 9½" x 9½".
- Cord length: 9' with detachable power adapter.
- The lamp head forms the handle, offering 180-degree up/down movement.
- Low profile worksurface clamp allows for minimal clearance conditions but must be installed before worksurface.
- Power is delivered through a conductive aluminum skin, eliminating internal wiring.
- L-shaped base sits in the corner, using minimal workspace.
- Link light is UL, CE, and RoHS compliant.
- Meets California Title 24 Energy Efficiency Standards.
- Actual length of model LED18U is 19".  
Actual length of model LED36U is 37¼".

**Wand™ Task Light**

Wand freestanding task light offers a clean, simple design along with powerful LED technology to illuminate the workspace. The swivel base and arm tilt allow users to position the light just where they need it. The 7.7 watt LED light offers efficiency and long life, providing up to 25 years of daily use. The slim, sleek design makes it easy to integrate into any workspace. Wand task light is 97% recyclable. Optional occupancy sensor available.



**Wand LED Freestanding Task Light (page 269)**

- Available in Silver or White. 9'4" cord is Silver.
- Full range dimming from 100% — 10% with last state memory.
- More efficient than original Wand light with brighter and broader range of light.
- Uses 7.7 watts at highest setting and as low as 1 watt at its lowest setting, providing 85 to 12 footcandles of light, respectively (16" above worksurface).
- 7½" round swivel base and 16½"H tilt arm allow versatile positioning of the 13" lampshade.
- Designed for 50,000 hours of life, providing up to 25 years of daily use. Warranty — 5 years (fixture); 3 years (power supply).
- Color Temperature: 3500K. Color Rendering Index (CRI): 80.
- Materials: aluminum arm and lampshade, steel base.
- Weight: 4.4 lbs. 97% recyclable, 76% post-consumer.
- Certifications: UL and CUL. TAA compliant.
- Occupancy sensor available with automatic shut-off after 6 minutes if no motion is detected.

For specification information see page 266.

Open Market / GSA SIN 711-1 (as noted)

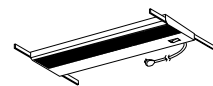


Open Market

Description	Watt Usage	Model	List Price
<b>T5 Task Lights (Black only)</b> — Use recessed under overhead cabinets, storage shelves or hutches, comes with cord retainer clips			
Task Light for 24"W	10	A870824 [S]	\$ 243
Task Light for 30"W and 36"W	14	A870830 [S]	\$ 246
Task Light for 42"W and 48"W	21	A870842 [S]	\$ 265
Task Light for 60"W, 66"W and 72"W	28	A870860 [S]	\$ 287

**Task Lights (Black only)** — With fused plug (satisfies Chicago electrical code)

Task Light for 24"W	10	A870824CH [S]	\$ 314
Task Light for 30"W and 36"W	14	A870830CH [S]	\$ 320
Task Light for 42"W and 48"W	21	A870842CH [S]	\$ 339
Task Light for 60"W, 66"W and 72"W	28	A870860CH [S]	\$ 358

**Note:** All T5 Task Lights above are 4100 Kelvin.

GSA SIN 711-1

**T8 Energy Efficient Tri-Phosphor Task Lights** — Use recessed under overhead cabinets, storage shelves or hutches**Base Models** — Stand Alone

Task Light for 24"W	15	GS870924 [S]	\$ 314
Task Light for 30"W and 36"W	17	GS870930 [S]	\$ 325
Task Light for 42"W and 48"W	25	GS870948 [S]	\$ 348
Task Light for 60"W, 66"W and 72"W	32	GS870960 [S]	\$ 372

**Master Control Models with Power Unit for Daisy Chain** (10 fixtures maximum)

Master Task Light for 24"W		GS870924MCL [S]	\$ 349
Master Task Light for 30"W and 36"W		GS870930MCL [S]	\$ 359
Master Task Light for 42"W and 48"W		GS870948MCL [S]	\$ 385
Master Task Light for 60"W, 66"W and 72"W		GS870960MCL [S]	\$ 406

**Jumper Models with 42" Daisy Chain Jumper Cord** (require a Master Control model)

Jumper Task Light for 24"W		GS870924D [S]	\$ 314
Jumper Task Light for 30"W and 36"W		GS870930D [S]	\$ 325
Jumper Task Light for 42"W and 48"W		GS870948D [S]	\$ 348
Jumper Task Light for 60"W, 66"W and 72"W		GS870960D [S]	\$ 372

**NOTE:** All T8 Task Lights above are 4100 Kelvin.

GSA SIN 711-1

**Cord Retainer Clips (Black only)**

Bag of 50 clips		AAPACM2 [S]	\$ 33
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**How to specify —**

Select the Model Number from above.

**1st Option:****Cord Retainer****Clip Color:**

Black only.

P | 2 | 7

Examples: A870824 A870824CH GS870924 GS870960MCL

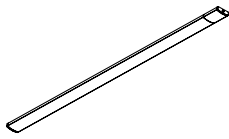
AAPACM2.P27

[S] Shippable by small-package carrier.



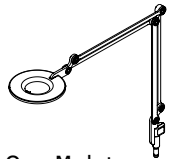
For specification information see pages 266-267.

Open Market / GSA SIN 711-1



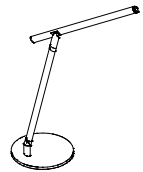
GSA SIN 711-1

Description	NEW/ Model	List Price
<b>Undercabinet LED Light</b> (white end caps)		
17" Task Light w/15 watt power supply for 24"W or wider overhead	ALED17U <input type="checkbox"/>	\$ 595
17" Task Light w/60 watt power supply for daisy chain	ALED17U60 <input type="checkbox"/>	\$ 649
17" 15 watt Interconnect Task Light w/10" Jumper Cord	ALED17UJMP30 <input type="checkbox"/>	\$ 458
31" Task Light w/20 watt power supply for 36"W or wider overhead	ALED31U <input type="checkbox"/>	\$ 890
31" Task Light w/60 watt power supply for daisy chain	ALED31U60 <input type="checkbox"/>	\$ 938
31" 20 watt Interconnect Task Light w/10" Jumper Cord	ALED31UJMP30 <input type="checkbox"/>	\$ 536
Undercabinet Occupancy Sensor 2 3/4"W + 1"W Connector	ALEDOCC* <input type="checkbox"/>	\$ 363



Open Market

<b>Link™ LED Light</b>		
Link LED Lamp, 18" Single Arm	LNKSA <input type="checkbox"/>	\$ 454
Link LED Lamp, 13"/13" Dual Arm	LNKDA <input type="checkbox"/> (shown)	\$ 483
Link Freestanding Base	LNKFS <input type="checkbox"/>	\$ 120
Link Low Profile Worksurface Clamp	LNKCL <input type="checkbox"/>	\$ 74
Link Tool Tile Attachment	LNKPM <input type="checkbox"/>	\$ 74



GSA SIN 711-1

<b>Wand™ LED Task Light</b> (Silver or White)		
Freestanding LED Task Light w/base	WANDFS <input type="checkbox"/>	\$ 290
Freestanding LED Task Light w/base and Occupancy Sensor	WANDFSOC <input type="checkbox"/>	\$ 412

<p><b>How to specify —</b> Select the Model Number from above.</p>	<p><i>1st Option for Link LED Light:</i> <b>Color:</b> SVR Silver</p>	<p><i>1st Option for Wand LED Task Light:</i> <b>Paint:</b> SVR Silver WHT White</p>
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Examples: ALED17U LNKDA.SVR WANDFS.SVR

Shippable by small-package carrier.

### Laterals, Pedestals and Storage, Painted Wood Storage

#### Standard Options

- Random Keying — The factory will assign key(s) arbitrarily using key numbers from chart below.
- Omit Lock Core — The factory will omit lock cores. Removable lock core kits with specific key number must be ordered to facilitate keying alike in the field.

#### Vertical Files

##### Standard Options

- Random Keying — The factory will assign key(s) arbitrarily (see below chart for key numbers).

##### Key Alike Process

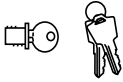





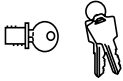



- Order standard product which will be shipped with factory installed locks and random numbered cores.
- Order the appropriate quantity of like numbered cores required for each workstation or keyed area.
- Simply replace the factory installed core with the replacement cores after product has been installed.

#### Replacing Lock Cores

- Lock must be in the unlocked position.
- Insert core removal key and pull core straight out. (Reach units require rotating key 90° clockwise past unlocked position.)
- Insert new core with core removable key, hold core into lock and withdraw core removal key.
- Retain original core for future use.
- On Persona™ Pedestals, open top drawer and hold lock bars in unlocked position before removal of core.

	Random Keying	Omit Lock Core	Key Numbers	Lock Core Kit	Master Key
Align Hutches	X	X	101E-225E	ALKF23C*	AMKF22
Align™ Laterals	X	X	101E-225E	ALKF23C*	AMKF22
Align New Low Credenzas, Towers, Pedestals (“YP” prefix models)	X	X	101E-225E	ALKF26EL	AMKF22
Align Overheads	X	X	101E-225E	ALKF23C*	AMKF22
Align Pedestals (for New Pedestals see above)	X	X	101E-225E	ALKF23C*	AMKF22
Align Personal Tower and Files (for New Towers see above)	X	X	101E-225E	ALKF23C*	AMKF22
Align Storage/Combination Files	X	X	101E-225E	ALKF23C*	AMKF22
Center Drawer (CSDC19/25)	X	X	101E-225E	ALKF23C	AMKF22
Classic Laterals	X	X	101E-225E	ALKF23C	AMKF22
Essentials Hutches	X	X	101E-225E	ALKF23C	AMKF22
Essentials™ Laterals	X	X	101E-225E	ALKF23C	AMKF22
Essentials Pedestals	X	X	101E-225E	ALKF23C	AMKF22
Essentials Personal Tower and Files	X	X	101E-225E	ALKF23C	AMKF22
Overheads (Flipper Door, including RTA)	X	X	101E-225E	ALKF23C	AMKF22
Overheads (Receding Door)	X	X	101E-225E	ALKF23C	AMKF22
Painted Wood Storage	X	X	101E-225E	ALKF23C	AMKF22
Persona Combination Files	X	X	101E-225E	ALKF23C	AMKF22
Persona Hoteling Laterals	X	X	101E-225E	ALKF23C	AMKF22
Persona Hutches	X	X	101E-225E	ALKF23C	AMKF22
Persona Laterals (including Custom)	X	X	101E-225E	ALKF23C	AMKF22
Persona Overfile Cabinets	X	X	101E-225E	ALKF23C	AMKF22
Persona Pedestals	X	X	101E-225E	ALKF23C	AMKF22
Persona Radius Overheads	X	X	101E-225E	ALKF23C	AMKF22
Persona Storage/Combination Cabinets	X	X	101E-225E	ALKF23C	AMKF22
Vertical Files A990/A940	X		101E-225E	ALKF23C	AMKF22

\*ALKF23C is chrome. Optional black core for wood casegoods is ALKF23CE4. Optional matte silver core is ALKF26EL.

	Description	Model	List Price								
	<b>Removable Lock Core Kits</b>	<b>Key Numbers 101E-225E</b>									
	<b>Brushed Chrome</b> used on metal and painted wood casegoods product produced after 2/3/97; A980, A990, and A940 Series vertical files; Persona™ pedestals produced after 8/22/09; Reach® Storage units produced after 10/5/09; and receding door overheads produced after 8/1/10. Includes one core, two keys, one core removal tool, adapter and instructions	ALKF23C 	\$ 18								
	<b>Black</b> used on veneer casegoods product. Includes one core, two keys, one core removal tool, adapter and instructions. Core matches manufactured lock on metal casegoods but Black core can be used with veneer and laminate product.	ALKF23CE4 	\$ 18								
	<b>Matte Silver</b> used on Align metal credenzas, new pedestals, and new towers. Includes one core, two keys, one core removal tool, adapter, and instructions.	ALKF26EL 	\$ 18								
	<b>Master Key</b> (One key) Available to authorized dealers only on faxed orders. Will open ALKF23C, LKF23C, ALKF23CE4, LKF23CE4, LKF24, LKF25EL, and LKF25E4 locks numbered 101E-225E.	AMKF22 	\$ 17								
	<b>HOW TO ORDER:</b> <b>Note:</b> Numbers 101E-225E are available. Orders without numbers specified will be keyed at random. <b>SAMPLE ORDER:</b> <table border="1" data-bbox="386 972 850 1052"> <thead> <tr> <th>Quantity</th> <th>Model</th> <th>Color</th> </tr> </thead> <tbody> <tr> <td>6</td> <td>ALKF23C</td> <td>X121E</td> </tr> <tr> <td>1</td> <td>AMKF22</td> <td>X</td> </tr> </tbody> </table>			Quantity	Model	Color	6	ALKF23C	X121E	1	AMKF22
Quantity	Model	Color									
6	ALKF23C	X121E									
1	AMKF22	X									
	<b>Brushed Chrome Removable Lock Core Kit*</b>	<b>Key Numbers 101N-225N</b>									
	Includes one core, two keys, one core removal tool, adapter, and instructions	ALKF23CN 	\$ 18								
	<b>Master Key*</b> (One key) Available to authorized dealers only on electronic orders. Will open ALKF23CN and LKF23CN locks numbered 101N-225N.	AMF22 	\$ 17								

\*On existing Premium and Asset lateral, use N-Series locks.

 Shippable by small-package carrier.

# Appendix

## Locking Specifications — Easy Lock Program

SIN 711-1, 711-3

### EASY LOCK PROGRAM

The Allsteel Easy Lock Program simplifies the lock-core ordering process when multiple cores are being specified. The Easy Lock cores can be used with Allsteel storage that currently uses the **ALKF23C** cores (all storage except Receding Door Overheads).

To ensure ease of ordering in different situations the Easy Lock cores can be specified in three different ways — Random, Specified or Sequential.

#### Random Keying

The Random Keying option is provided for instances where there are multiple orders or phases to a project and the offices need to be keyed alike but the key numbering is not required. With the random keying option key numbers are not specified, however, the core kits will be in sequential order from a random starting point.

**Example:** *There are 15 offices which each have 5 black locks that need to be keyed alike, but the actual key numbers are not important.*

This order would look like: **LKFE5BLK.X.15**

This specifies that 15 5-core kits are needed in black with random key numbers.

#### Specified Keying

The Specified Keying option is provided for the instances where there is a specific key number desired for all of the cores ordered.

**Example:** *There are 10 offices which each have 2 silver locks that need to be keyed-alike with key number 202.*

This order would look like: **LKFE2SLV.X202.10**

This specifies that 10 2-core kits are needed in silver with key number 202.

#### Sequential Keying

Allsteel Sequential Keying option is provided for the instances when there are multiple orders or phases to a project and it is imperative that key numbers are not duplicated.

**Example:** *A multiple phase project has 60 total offices — 40 offices in Phase I, and 20 offices in Phase II. The project manager has expressed a need to have keyed-alike offices but doesn't want any of the offices to use the same key numbers.*

*The first 40 offices have 4 silver locks each that need to be keyed-alike.*

This order would look like: **LKFE4SLV.SEQ/101.40**

This specifies that 40 4-core kits are needed in silver and the starting number is 101.

*The second set of 20 offices only have 3 silver locks each that need to be keyed-alike; and it is important which key number starts off the sequence to ensure that no key number is duplicated. It is known that the first key range was key numbers 101-140.*

The second order would look like: **LKFE3SLV.SEQ/141.20**

This specifies that 20 3-core kits are needed in silver and key sequence has to start at key number 141.

#### HOW TO ORDER:

Numbers 101-225 are available. Orders without key numbers specified will be keyed at random.

SAMPLE ORDER FOR EXAMPLES GIVEN:

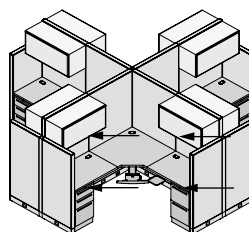
Model	Key Type	Quantity
LKFE5BLK.	X.	15
LKFE2SLV.	X202.	10
LKFE4SLV.	SEQ/101.	40
LKFE3SLV.	SEQ/141.	20

**NOTE:** Quantity required is last number in model.option string.

Description	Model / Color	List Price
<b>Easy Lock Lock-Core</b>		
Lock Core Kit — 1 core, 2 keys	LKFE1 _____	\$ 18
Lock Core Kit — 2 cores, 2 keys	LKFE2 _____	\$ 36
Lock Core Kit — 3 cores, 2 keys	LKFE3 _____	\$ 54
Lock Core Kit — 4 cores, 2 keys	LKFE4 _____	\$ 72
Lock Core Kit — 5 cores, 2 keys	LKFE5 _____	\$ 90
Lock Core Kit — 6 cores, 2 keys	LKFE6 _____	\$ 108
Lock Core Kit — 7 cores, 2 keys	LKFE7 _____	\$ 126
Lock Core Kit — 8 cores, 2 keys	LKFE8 _____	\$ 144
Add color suffix to model: <b>SLV</b> Silver, <b>BLK</b> Black, <b>MTS</b> Matte Silver		
<b>Note:</b> One core removal key minimum per order. One additional core removal key per 25 lock-cores will be shipped.		
<b>Master Key</b>		
(One key) Available to authorized dealers only on faxed orders.		
	AMKF22	\$ 17

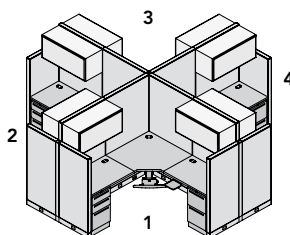
#### How to specify using Easy Lock Program:

**Step 1** — Count the number of lock cores and color required in each workstation that need to be keyed alike.



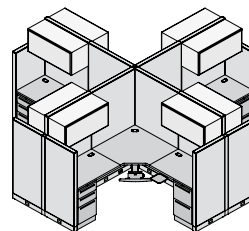
2 overheads with 1 lock-core each = 2  
2 pedestals with 1 lock-core each = 2  
Total silver lock-cores per station = 4

**Step 2** — Count the total number of workstations needing 4 lock-cores.



4 total workstations

**Step 3** — Specify model number based on total number of lock-cores in a station and quantity of kits based on number of workstations.



**LKFE4SLV.X.4**  
Lock-Cores per station  
Color of Core  
Number of workstations





# Appendix

## Fabric Grade Pricing

Model Number	Description	Grade G	Grade H	Grade J
<b>Stride® Tackable Acoustical Tiles</b> — see pages 52-53				
Z40724T	7½"H x 24"W Tile	\$ 122	\$ 135	\$ 153
Z40730T	7½"H x 30"W Tile	\$ 130	\$ 143	\$ 161
Z40736T	7½"H x 36"W Tile	\$ 135	\$ 148	\$ 165
Z40742T	7½"H x 42"W Tile	\$ 143	\$ 157	\$ 174
Z40748T	7½"H x 48"W Tile	\$ 148	\$ 162	\$ 179
Z40760T	7½"H x 60"W Tile	\$ 161	\$ 173	\$ 193
Z41524T	15"H x 24"W Tile	\$ 171	\$ 192	\$ 217
Z41530T	15"H x 30"W Tile	\$ 176	\$ 197	\$ 224
Z41536T	15"H x 36"W Tile	\$ 187	\$ 207	\$ 233
Z41542T	15"H x 42"W Tile	\$ 195	\$ 215	\$ 245
Z41548T	15"H x 48"W Tile	\$ 205	\$ 225	\$ 254
Z41560T	15"H x 60"W Tile	\$ 223	\$ 240	\$ 272
Z42224T	22½"H x 24"W Tile	\$ 214	\$ 241	\$ 279
Z42230T	22½"H x 30"W Tile	\$ 224	\$ 251	\$ 289
Z42236T	22½"H x 36"W Tile	\$ 235	\$ 262	\$ 300
Z42242T	22½"H x 42"W Tile	\$ 247	\$ 274	\$ 312
Z42248T	22½"H x 48"W Tile	\$ 263	\$ 289	\$ 325
Z42260T	22½"H x 60"W Tile	\$ 283	\$ 306	\$ 346
Z43024T	30"H x 24"W Tile	\$ 266	\$ 299	\$ 344
Z43030T	30"H x 30"W Tile	\$ 274	\$ 307	\$ 355
Z43036T	30"H x 36"W Tile	\$ 291	\$ 322	\$ 368
Z43042T	30"H x 42"W Tile	\$ 303	\$ 334	\$ 382
Z43048T	30"H x 48"W Tile	\$ 320	\$ 351	\$ 398
Z43060T	30"H x 60"W Tile	\$ 342	\$ 372	\$ 423
Z43724T	37½"H x 24"W Tile	\$ 319	\$ 357	\$ 413
Z43730T	37½"H x 30"W Tile	\$ 332	\$ 370	\$ 425
Z43736T	37½"H x 36"W Tile	\$ 352	\$ 391	\$ 445
Z43742T	37½"H x 42"W Tile	\$ 365	\$ 403	\$ 459
Z43748T	37½"H x 48"W Tile	\$ 383	\$ 421	\$ 477
Z43760T	37½"H x 60"W Tile	\$ 416	\$ 453	\$ 514
Z44524T	45"H x 24"W Tile	\$ 366	\$ 412	\$ 479
Z44530T	45"H x 30"W Tile	\$ 382	\$ 427	\$ 495
Z44536T	45"H x 36"W Tile	\$ 404	\$ 446	\$ 513
Z44542T	45"H x 42"W Tile	\$ 422	\$ 467	\$ 533
Z44548T	45"H x 48"W Tile	\$ 444	\$ 488	\$ 553
Z44560T	45"H x 60"W Tile	\$ 479	\$ 516	\$ 588
Z45224T	52½"H x 24"W Tile	\$ 412	\$ 462	\$ 539
Z45230T	52½"H x 30"W Tile	\$ 432	\$ 482	\$ 558
Z45236T	52½"H x 36"W Tile	\$ 456	\$ 508	\$ 582
Z45242T	52½"H x 42"W Tile	\$ 475	\$ 526	\$ 600
Z45248T	52½"H x 48"W Tile	\$ 500	\$ 551	\$ 628
Z45260T	52½"H x 60"W Tile	\$ 540	\$ 591	\$ 666
Z46024T	60"H x 24"W Tile	\$ 465	\$ 522	\$ 606
Z46030T	60"H x 30"W Tile	\$ 486	\$ 543	\$ 628
Z46036T	60"H x 36"W Tile	\$ 530	\$ 586	\$ 671
Z46042T	60"H x 42"W Tile	\$ 548	\$ 607	\$ 692
Z46048T	60"H x 48"W Tile	\$ 572	\$ 629	\$ 716
Z46060T	60"H x 60"W Tile	\$ 602	\$ 650	\$ 742

Model Number	Description	Grade G	Grade H	Grade J
<b>Stride Tackable Acoustical Port Tiles</b> — see pages 54-55				
Z40724E	7½"H x 24"W Tile	\$ 187	\$ 199	\$ 218
Z40730E	7½"H x 30"W Tile	\$ 192	\$ 204	\$ 223
Z40736E	7½"H x 36"W Tile	\$ 201	\$ 213	\$ 232
Z40742E	7½"H x 42"W Tile	\$ 207	\$ 219	\$ 238
Z40748E	7½"H x 48"W Tile	\$ 214	\$ 226	\$ 244
Z40760E	7½"H x 60"W Tile	\$ 228	\$ 240	\$ 260
Z41524E	15"H x 24"W Tile	\$ 235	\$ 255	\$ 281
Z41530E	15"H x 30"W Tile	\$ 243	\$ 262	\$ 290
Z41536E	15"H x 36"W Tile	\$ 254	\$ 273	\$ 300
Z41542E	15"H x 42"W Tile	\$ 260	\$ 279	\$ 309
Z41548E	15"H x 48"W Tile	\$ 271	\$ 290	\$ 319
Z41560E	15"H x 60"W Tile	\$ 289	\$ 306	\$ 336
Z42224E	22½"H x 24"W Tile	\$ 281	\$ 308	\$ 346
Z42230E	22½"H x 30"W Tile	\$ 290	\$ 317	\$ 355
Z42236E	22½"H x 36"W Tile	\$ 301	\$ 328	\$ 366
Z42242E	22½"H x 42"W Tile	\$ 313	\$ 340	\$ 378
Z42248E	22½"H x 48"W Tile	\$ 325	\$ 351	\$ 388
Z42260E	22½"H x 60"W Tile	\$ 349	\$ 371	\$ 411
Z43024E	30"H x 24"W Tile	\$ 329	\$ 361	\$ 407
Z43030E	30"H x 30"W Tile	\$ 340	\$ 373	\$ 421
Z43036E	30"H x 36"W Tile	\$ 357	\$ 388	\$ 435
Z43042E	30"H x 42"W Tile	\$ 370	\$ 401	\$ 449
Z43048E	30"H x 48"W Tile	\$ 383	\$ 414	\$ 461
Z43060E	30"H x 60"W Tile	\$ 409	\$ 440	\$ 489
Z43724E	37½"H x 24"W Tile	\$ 390	\$ 428	\$ 484
Z43730E	37½"H x 30"W Tile	\$ 403	\$ 441	\$ 496
Z43736E	37½"H x 36"W Tile	\$ 419	\$ 457	\$ 511
Z43742E	37½"H x 42"W Tile	\$ 437	\$ 475	\$ 531
Z43748E	37½"H x 48"W Tile	\$ 452	\$ 490	\$ 547
Z43760E	37½"H x 60"W Tile	\$ 486	\$ 524	\$ 583
Z44524E	45"H x 24"W Tile	\$ 432	\$ 478	\$ 543
Z44530E	45"H x 30"W Tile	\$ 452	\$ 497	\$ 565
Z44536E	45"H x 36"W Tile	\$ 472	\$ 514	\$ 581
Z44542E	45"H x 42"W Tile	\$ 490	\$ 533	\$ 600
Z44548E	45"H x 48"W Tile	\$ 513	\$ 558	\$ 622
Z44560E	45"H x 60"W Tile	\$ 547	\$ 584	\$ 656
Z45224E	52½"H x 24"W Tile	\$ 484	\$ 534	\$ 611
Z45230E	52½"H x 30"W Tile	\$ 502	\$ 553	\$ 629
Z45236E	52½"H x 36"W Tile	\$ 526	\$ 579	\$ 652
Z45242E	52½"H x 42"W Tile	\$ 546	\$ 597	\$ 671
Z45248E	52½"H x 48"W Tile	\$ 568	\$ 619	\$ 696
Z45260E	52½"H x 60"W Tile	\$ 611	\$ 660	\$ 737
Z46024E	60"H x 24"W Tile	\$ 529	\$ 586	\$ 671
Z46030E	60"H x 30"W Tile	\$ 556	\$ 612	\$ 698
Z46036E	60"H x 36"W Tile	\$ 600	\$ 656	\$ 741
Z46042E	60"H x 42"W Tile	\$ 619	\$ 678	\$ 763
Z46048E	60"H x 48"W Tile	\$ 639	\$ 696	\$ 783
Z46060E	60"H x 60"W Tile	\$ 674	\$ 723	\$ 814

# Appendix

## Fabric Grade Pricing

Model Number	Description	Grade G	Grade H	Grade J
<b>Stride® Tackable Acoustical Tiles to-the-Floor — see page 56</b>				
Z42224TF	22½"H x 24"W Tile	\$ 288	\$ 320	\$ 366
Z42230TF	22½"H x 30"W Tile	\$ 299	\$ 332	\$ 380
Z42236TF	22½"H x 36"W Tile	\$ 313	\$ 344	\$ 390
Z42242TF	22½"H x 42"W Tile	\$ 327	\$ 358	\$ 407
Z42248TF	22½"H x 48"W Tile	\$ 338	\$ 369	\$ 416
Z42260TF	22½"H x 60"W Tile	\$ 363	\$ 394	\$ 443
<hr/>				
Z43024TF	30"H x 24"W Tile	\$ 335	\$ 373	\$ 429
Z43030TF	30"H x 30"W Tile	\$ 350	\$ 388	\$ 444
Z43036TF	30"H x 36"W Tile	\$ 364	\$ 402	\$ 456
Z43042TF	30"H x 42"W Tile	\$ 381	\$ 419	\$ 474
Z43048TF	30"H x 48"W Tile	\$ 394	\$ 432	\$ 489
Z43060TF	30"H x 60"W Tile	\$ 423	\$ 460	\$ 521
<hr/>				
Z43724TF	37½"H x 24"W Tile	\$ 388	\$ 434	\$ 499
Z43730TF	37½"H x 30"W Tile	\$ 407	\$ 453	\$ 521
Z43736TF	37½"H x 36"W Tile	\$ 426	\$ 468	\$ 535
Z43742TF	37½"H x 42"W Tile	\$ 443	\$ 486	\$ 553
Z43748TF	37½"H x 48"W Tile	\$ 465	\$ 509	\$ 575
Z43760TF	37½"H x 60"W Tile	\$ 496	\$ 540	\$ 605
<hr/>				
Z44524TF	45"H x 24"W Tile	\$ 439	\$ 489	\$ 567
Z44530TF	45"H x 30"W Tile	\$ 455	\$ 506	\$ 582
Z44536TF	45"H x 36"W Tile	\$ 478	\$ 531	\$ 604
Z44524TF	45"H x 42"W Tile	\$ 439	\$ 489	\$ 567
Z44548TF	45"H x 48"W Tile	\$ 519	\$ 569	\$ 646
Z44560TF	45"H x 60"W Tile	\$ 559	\$ 601	\$ 686
<hr/>				
Z45224TF	52½"H x 24"W Tile	\$ 486	\$ 543	\$ 628
Z45230TF	52½"H x 30"W Tile	\$ 509	\$ 566	\$ 651
Z45236TF	52½"H x 36"W Tile	\$ 541	\$ 598	\$ 682
Z45242TF	52½"H x 42"W Tile	\$ 562	\$ 621	\$ 707
Z45248TF	52½"H x 48"W Tile	\$ 584	\$ 640	\$ 727
Z45260TF	52½"H x 60"W Tile	\$ 624	\$ 682	\$ 764
<hr/>				
Z46024TF	60"H x 24"W Tile	\$ 510	\$ 566	\$ 651
Z46030TF	60"H x 30"W Tile	\$ 528	\$ 585	\$ 670
Z46036TF	60"H x 36"W Tile	\$ 565	\$ 622	\$ 706
Z46042TF	60"H x 42"W Tile	\$ 586	\$ 645	\$ 730
Z46048TF	60"H x 48"W Tile	\$ 612	\$ 668	\$ 756
Z46060TF	60"H x 60"W Tile	\$ 654	\$ 694!	\$ 795

Model Number	Description	Grade G	Grade H	Grade J
<b>Stride Full Desk Screens with Fabric Insert — see page 135</b>				
Z6DF2830F	28"H x 30"W Desk Screen	\$ 633	\$ 662	\$ 688
Z6DF2836F	28"H x 36"W Desk Screen	\$ 646	\$ 674	\$ 698
Z6DF2842F	28"H x 42"W Desk Screen	\$ 687	\$ 719	\$ 743
Z6DF2848F	28"H x 48"W Desk Screen	\$ 730	\$ 766	\$ 795
Z6DF2854F	28"H x 54"W Desk Screen	\$ 801	\$ 833	\$ 867
Z6DF2860F	28"H x 60"W Desk Screen	\$ 855	\$ 885	\$ 925

Model Number	Description	Grade G	Grade H	Grade J
<b>Stride Wall-Mounted Tackboards — see page 189</b>				
ZWMTB1524	15"H x 24"W Tackboard	\$ 894	\$ 965	\$ 1055
ZWMTB1530	15"H x 30"W Tackboard	\$ 904	\$ 979	\$ 1066
ZWMTB1536	15"H x 36"W Tackboard	\$ 915	\$ 990	\$ 1078
ZWMTB1542	15"H x 42"W Tackboard	\$ 929	\$ 1003	\$ 1097
ZWMTB1548	15"H x 48"W Tackboard	\$ 941	\$ 1018	\$ 1112
ZWMTB1560	15"H x 60"W Tackboard	\$ 964	\$ 1029	\$ 1140
<hr/>				
ZWMTB2024	20"H x 24"W Tackboard	\$ 915	\$ 987	\$ 1077
ZWMTB2030	20"H x 30"W Tackboard	\$ 928	\$ 1004	\$ 1091
ZWMTB2036	20"H x 36"W Tackboard	\$ 940	\$ 1016	\$ 1104
ZWMTB2042	20"H x 42"W Tackboard	\$ 957	\$ 1030	\$ 1125
ZWMTB2048	20"H x 48"W Tackboard	\$ 966	\$ 1043	\$ 1137
ZWMTB2060	20"H x 60"W Tackboard	\$ 987	\$ 1052	\$ 1163



# Appendix

## Fabric Grade Pricing

Model Number	Description	Grade G	Grade H	Grade J
<b>Stride® Tackable Fabric Center Screens — see page 226</b>				
Z6BC1330F	13"H x 30"W Screen	\$ 536	\$ 552	\$ 577
Z6BC1336F	13"H x 36"W Screen	\$ 573	\$ 589	\$ 614
Z6BC1342F	13"H x 42"W Screen	\$ 611	\$ 629	\$ 652
Z6BC1348F	13"H x 48"W Screen	\$ 636	\$ 654	\$ 677
Z6BC1354F	13"H x 54"W Screen	\$ 663	\$ 678	\$ 705
Z6BC1360F	13"H x 60"W Screen	\$ 687	\$ 703	\$ 729
Z6BC2030F	20½"H x 30"W Screen	\$ 622	\$ 640	\$ 663
Z6BC2036F	20½"H x 36"W Screen	\$ 662	\$ 680	\$ 703
Z6BC2042F	20½"H x 42"W Screen	\$ 699	\$ 718	\$ 741
Z6BC2048F	20½"H x 48"W Screen	\$ 727	\$ 746	\$ 768
Z6BC2054F	20½"H x 54"W Screen	\$ 763	\$ 782	\$ 806
Z6BC2060F	20½"H x 60"W Screen	\$ 790	\$ 809	\$ 833

<b>Stride Tool Rail Center Screens w/ Top Fabric Insert — see page 227</b>				
Z6BC2030SF	20½"H x 30"W Screen	\$ 1709	\$ 1741	\$ 1791
Z6BC2036SF	20½"H x 36"W Screen	\$ 1949	\$ 1981	\$ 2031
Z6BC2042SF	20½"H x 42"W Screen	\$ 2193	\$ 2229	\$ 2275
Z6BC2048SF	20½"H x 48"W Screen	\$ 2433	\$ 2469	\$ 2515
Z6BC2054SF	20½"H x 54"W Screen	\$ 2675	\$ 2711	\$ 2759
Z6BC2060SF	20½"H x 60"W Screen	\$ 2917	\$ 2955	\$ 3001

<b>Elevated Table Mounted Screen — see page 228</b>				
U6TTS1330F	13"H x 30"W Screen	\$ 711	\$ 771	\$ 835
U6TTS1336F	13"H x 36"W Screen	\$ 757	\$ 817	\$ 881
U6TTS1342F	13"H x 42"W Screen	\$ 806	\$ 866	\$ 930
U6TTS1348F	13"H x 48"W Screen	\$ 855	\$ 915	\$ 979
U6TTS1354F	13"H x 54"W Screen	\$ 908	\$ 968	\$ 1032
U6TTS1360F	13"H x 60"W Screen	\$ 950	\$ 1010	\$ 1074

U6TTS2030F	20½"H x 30"W Screen	\$ 844	\$ 904	\$ 968
U6TTS2036F	20½"H x 36"W Screen	\$ 902	\$ 962	\$ 1026
U6TTS2042F	20½"H x 42"W Screen	\$ 963	\$ 1023	\$ 1087
U6TTS2048F	20½"H x 48"W Screen	\$ 1044	\$ 1104	\$ 1168
U6TTS2054F	20½"H x 54"W Screen	\$ 1133	\$ 1193	\$ 1257
U6TTS2060F	20½"H x 60"W Screen	\$ 1203	\$ 1263	\$ 1327

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
<b>Stride® Seat Cushions for Painted Wood Storage — see page 173</b>														
K5CT1815SC	\$ 362	\$ 383	\$ 403	\$ 440	\$ 477	\$ 514	\$ 551	\$ 588	\$ 625	\$ 662	\$ 699	\$ 736	\$ 772	\$ 809
K5CT1818SC	\$ 387	\$ 406	\$ 428	\$ 467	\$ 506	\$ 545	\$ 583	\$ 622	\$ 661	\$ 700	\$ 739	\$ 778	\$ 817	\$ 856
K5CT1824SC	\$ 417	\$ 438	\$ 461	\$ 503	\$ 545	\$ 587	\$ 629	\$ 671	\$ 713	\$ 755	\$ 797	\$ 839	\$ 881	\$ 923
K5CT1830SC	\$ 447	\$ 471	\$ 496	\$ 541	\$ 586	\$ 631	\$ 676	\$ 721	\$ 766	\$ 811	\$ 856	\$ 901	\$ 947	\$ 992
K5CT1836SC	\$ 494	\$ 519	\$ 547	\$ 595	\$ 643	\$ 692	\$ 740	\$ 788	\$ 836	\$ 884	\$ 932	\$ 981	\$ 1029	\$ 1077
K5CT1848SC	\$ 524	\$ 549	\$ 579	\$ 631	\$ 683	\$ 735	\$ 788	\$ 840	\$ 892	\$ 944	\$ 997	\$ 1049	\$ 1101	\$ 1154

Model Number	Description	Grade G	Grade H	Grade J
<b>Stride Tackable Fabric Lateral Screens — see page 229</b>				
Z6BL0827F	8"H x 27"D Screen	\$ 497	\$ 513	\$ 537
Z6BL0830F	8"H x 30"D Screen	\$ 510	\$ 526	\$ 551
Z6BL0836F	8"H x 36"D Screen	\$ 558	\$ 574	\$ 599
Z6BL1327F	13"H x 27"D Screen	\$ 523	\$ 539	\$ 564
Z6BL1330F	13"H x 30"D Screen	\$ 538	\$ 554	\$ 579
Z6BL1336F	13"H x 36"D Screen	\$ 587	\$ 605	\$ 628
<b>Stride Tackable Fabric Accessory for Cantilever Storage — see page 232</b>				
ZS425F	for use w/ 42½"H unit	\$ 417	\$ 443	\$ 471
ZS505F	for use w/ 50"H unit	\$ 494	\$ 520	\$ 556

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## GRADE A

### APPOINT PANEL

100% Polyester

Artichoke.....	APN911
Blackberry.....	APN932
Bronze.....	APN922
Carbon.....	APN928
Chai.....	APN912
Cherry.....	APN930
Copper.....	APN918
Dark Pewter.....	APN917
Dune.....	APN915
Espresso.....	APN923
Framboise.....	APN931
Frost.....	APN934
Hummus.....	APN914
Jet.....	APN927
Lawn.....	APN925
Mandarin.....	APN929
Morel.....	APN909
Nimbus.....	APN916
Platinum.....	APN924
Turmeric.....	APN910
Turquoise.....	APN926
Walnut.....	APN913

### ELEMENT

100% Polyester

Flint.....	GN965
Indigo.....	GN967
Latte.....	GN973
Millet.....	GN972
Parchment.....	GN953
Sea.....	GN974
Veil.....	GN913
Warm Beige.....	GN955
Wisp.....	GN975

### ETCH

100% Polyester

Aquatint.....	ECH901
Crosshatch.....	ECH904
Engrave.....	ECH902
Intaglio.....	ECH906
Lithograph.....	ECH903
Mezzotint.....	ECH907
Woodcut.....	ECH905

### EXCHANGE

100% Polyester

Florin.....	EXG908
Franc.....	EXG902
Krona.....	EXG907
Lira.....	EXG906
Riyal.....	EXG901
Rupee.....	EXG903
Tolar.....	EXG904

### LANDSCAPE

100% Polyester

Corn silk.....	LN15
Drift.....	LN05
Khaki.....	LN20
Sheen.....	LN10
Slate.....	LN35
Umber.....	LN25
Urban.....	LN30

**D** Discontinued 12/15/2017

## GRADE A – continued

### LUCY

100% Recycled Polyester

Aspen.....	LC932
Corn silk.....	LC930
Dusk.....	LC922
Fawn.....	LC933
Graphite.....	LC934
Mist.....	LC920
Neutra.....	LC924
Pewter.....	LC935
Snowdrop.....	LC928

### REFLECTIONS

100% Recycled Polyester

Bamboo.....	REF926
Galvanized.....	REF929
Ice.....	REF920
Loggia.....	REF921
Mistral.....	REF928
Moonstone.....	REF923
Pewter.....	REF922
Stainless.....	REF924
Vanilla.....	REF925
Winter.....	REF927

### REFUGE

64% Recycled Polyester  
36% Polyester

Artesian.....	RFG996
Dune.....	RFG992
Eclipse <b>NEW!</b> .....	RFG990
Frost †.....	RFG993
Glacier † <b>NEW!</b> .....	RFG991
Hemp.....	RFG997
Mineral.....	RFG998
Sandbar.....	RFG995
Tidal.....	RFG994

### SARTO

100% Polyester (45% Recycled)

Ash.....	SRT988
Desert.....	SRT933
Earth.....	SRT937
Fog.....	SRT914
Lemongrass.....	SRT949
Meadow.....	SRT925
Mist.....	SRT945
Mushroom.....	SRT976
Oyster.....	SRT918
Reef.....	SRT964
Sesame.....	SRT993
Shale.....	SRT952
Sisal.....	SRT929
Wheat.....	SRT913

### TANGO

100% Polyester

Aficionado.....	TG994
Azul.....	TG993
Bongo.....	TG980
Dip.....	TG982
Palma.....	TG991
Pecan.....	TG985
Pistachio.....	TG986
Playa.....	TG933
Salsa.....	TG987
Sol.....	TG992
Tequila.....	TG990

### TEMPEST

100% Recycled Polyester

Dragonfly.....	TP930
Frost.....	TP915
Full Stream.....	TP980
Ginger.....	TP925
Gold Rush.....	TP910
Sandstorm.....	TP950
Slate.....	TP945
Tumbleweed.....	TP970
Wind Chill.....	TP940
Zebra.....	TP935

## GRADE B

### COAST †

100% Antimony-Free Polyester

Channel.....	COA914
Dune.....	COA903
Fjord.....	COA905
Headlands.....	COA910
Humus.....	COA907
Marsh.....	COA902
Pebble.....	COA912
Pier.....	COA913
Shoal.....	COA901
Silt.....	COA906
Tide.....	COA908
Tombolo.....	COA909

### LUSTER †

100% Polyester (79% Recycled)

Citron.....	LUS907
Crimson.....	LUS908
Darkness.....	LUS906
Earth.....	LUS903
May Sky.....	LUS904
Night Shadow.....	LUS905
Rockies.....	LUS901
Sandstorm.....	LUS902

### MICA

100% Recycled Polyester

Anthracite.....	MCA911
Breeze.....	MCA918
Bronze.....	MCA913
Buff.....	MCA914
Cremini.....	MCA917
Crystal †.....	MCAWIT
Dew.....	MCA920
Dove.....	MCA912
Fresh.....	MCA916
Mineral.....	MCA915
Nectar.....	MCA919
Shale.....	MCA910

### SPIN PANEL

46% Recycled Polyester,  
56% Polyester

Alabaster.....	SPIN02
Cavern.....	SPIN03
Cobblestone.....	SPIN04
Ember.....	SPIN06
Flame.....	SPIN07
Heron.....	SPIN13
Oat.....	SPIN01
Ocean.....	SPIN12
Plum.....	SPIN15
Pool.....	SPIN11
Raven.....	SPIN10
Rhubarb.....	SPIN14
Tropic.....	SPIN08
Willow.....	SPIN05

### TASANEE ♦ **D**

100% Polyester

Birch.....	TSN936
Cinder.....	TSN959
Citrus.....	TSN987
Cumin.....	TSN998
Feather.....	TSN924
Frost.....	TSN951
Pebble.....	TSN948
Silk.....	TSN912
Water.....	TSN963
Willow.....	TSN975

### TERRAIN

52% Recycled Polyester,  
48% Polyester

Bay.....	TRRN05
Bayou.....	TRRN35
Canyon.....	TRRN30
Cliff.....	TRRN45
Crest.....	TRRN25
Delta.....	TRRN10
Plateau.....	TRRN15
Ridge.....	TRRN20
Valley.....	TRRN40

## ALLSTEEL

### PARTNERSHIP PROGRAM

Allsteel understands that customers may want to specify panel and seating textiles outside of Allsteel's standard offering. Allsteel's **Partnership Program** consists of on-trend and design-forward patterns that have been tested and approved by Allsteel for use on Allsteel products. A subset of these approved patterns is available on cards in the textile binder, while numerous others are available on our website, [allsteeloffice.com](http://allsteeloffice.com).

**For memo samples, please contact our partners:**

- Carnegie, [carnegiefabrics.com](http://carnegiefabrics.com)  
1.800.727.6770
- CF Stinson, [cftinson.com](http://cftinson.com)  
1.800.841.6279
- Edelman, [edelmanleather.com](http://edelmanleather.com)  
1.800.886.8339
- HBF Textiles, [hbftextiles.com](http://hbftextiles.com)  
1.877.494.5727
- Maharam, [maharam.com](http://maharam.com)  
1.800.645.3943
- Momentum Textiles, [memosamples.com](http://memosamples.com)  
1.800.366.6839
- Ultrafabrics, [ultrafabricsllc.com](http://ultrafabricsllc.com)

The intent of the **Partnership Program** is to offer a wide variety of on-trend textiles to meet your varied needs, but since these textiles are not part of our standard offering they may be subject to extended lead times. Because new materials will be introduced regularly, Allsteel reserves the right to change the offering at any time.

## GRADE C

### PACT † ♦

Aloe**.....	PAC900
Azure.....	PAC911
Calla**.....	PAC922
Coastal.....	PAC933
Delft.....	PAC944
Dove**.....	PAC955
Dragon.....	PAC966
Eureka.....	PAC977
Fern.....	PAC988
Harbour.....	PAC999
Lily.....	PAC910
Lime.....	PAC921
Midnight.....	PAC932
Nectar.....	PAC943
Patina.....	PAC954
Putty**.....	PAC965
Roast.....	PAC976
Roma.....	PAC987
Rubine.....	PAC998
Sketch.....	PAC909
Tanzanite.....	PAC920
Taupe**.....	PAC931
Toasty**.....	PAC942

\*\* Colors not available on tackboards

### SCRIPT

Almond.....	PMOMSCP01
Charcoal.....	PMOMSCP12
Feldspar.....	PMOMSCP23
Flint.....	PMOMSCP34
Nectar.....	PMOMSCP45
Patina.....	PMOMSCP56
Pebble.....	PMOMSCP67
Sand.....	PMOMSCP78
Shadow.....	PMOMSCP89
Slate.....	PMOMSCP00
Sterling.....	PMOMSCP11
Taupe.....	PMOMSCP22
Zinc.....	PMOMSCP33

† Panel fabric is not available on Optimize® or Concensys®.

♦ Panel fabric is not available on Involve.

Multi-use fabrics are seating fabrics that can be used on specific Allsteel panels systems, providing more color and pattern options. The applicable Allsteel multi-use fabrics are noted with System designators in the Seating, Collaboration, and Tables Price List.

## **SPECIFICATION AND PRICE LIST 2017**

prices effective January 29

### **RESOURCE CENTERS**

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